



PRODUCT CATALOGUE 2017

THE WHOLESALE SUPPLIER THAT SUPPORTS THE INDEPENDENT SPECIALIST



OVER
5,500
PRODUCTS!

ADDAX
POWERTOOL ACCESSORIES

FIRMAHOLD
COLLATED NAILS AND FUEL CELLS

CZ ADVANCED
SCREWS

IN-DEXTM
LANDSCAPING SCREWS

Multi-Fix[®]
MASONRY ANCHOR SYSTEMS

TIMco SHIELD
PROTECTION & ADHESIVES

VETO[®]
PADLOCKS & SECURITY SOLUTIONS

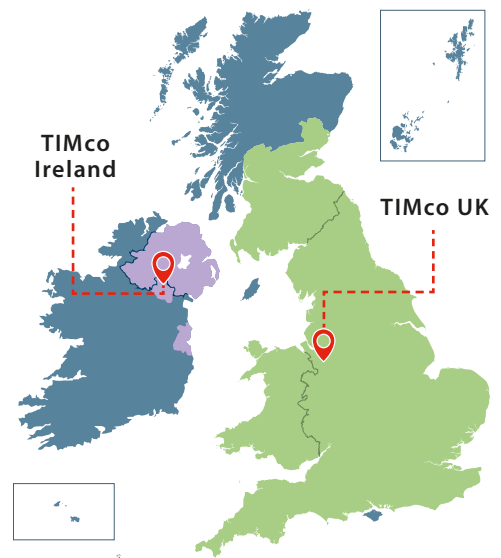
onix[®]
HAND TOOLS & ACCESSORIES

THE WHOLESALE SUPPLIER THAT SUPPORTS THE INDEPENDENT SPECIALIST

At TIMco we pride ourselves on delivering the highest standards of customer service, whilst developing a long lasting relationship.

We operate as a completely integrated team to provide you with the very best service. As a valued TIMco customer you are assigned a dedicated regional account manager who will visit you on a regular basis to discuss your business requirements. Furthermore we will assign an internal sales representative to you who will deal with your day-to-day needs.

As a TIMco customer you can expect the following:

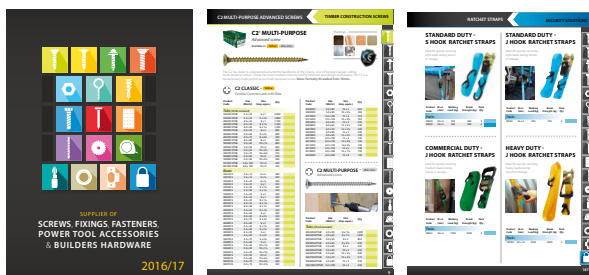


24 Hours	
Carriage paid value.....	£150
Minimum invoice value.....	£25
Below carriage paid.....	£10 extra
Pre 10:30am delivery.....	£20 extra
Pre 12noon delivery	£10 extra
Saturday Pre 12noon.....	£35 extra
24 Hours	48 - 72 Hours
Minimum invoice value.....	£250 €300

**For all off-shore islands (excluding Isle of Wight) please contact sales for carriage duty.*

Bespoke Marketing Support

End User Brochure



External Vinyl Banners



Delivery Notes



Leaflets/Posters



Promotions



Feedback

"New brochures have arrived & look cracking - thank you!" - TCO

"Absolutely delighted with our brochures - we have already seen some amazing results" - Impact Fixings

"We have had to take on extra staff due to high demand created through the brochures" - Century Fasteners



SCREWS

06-47

- MULTI-PURPOSE SCREWS • WOODSCREWS • DECKING SCREWS • DRYWALL SCREWS
- ROOFING AND GENERAL CONSTRUCTION SCREWS • WINDOW SCREWS • SHIMS & PACKERS

SCREWS

FASTENERS

48-61

- CARRIAGE BOLTS • ROOFING BOLTS • THREADED BAR • CABLE TRAY BOLTS
- SOCKET SCREWS • SETS • NUTS • WASHERS

FASTENERS

FIXINGS

62-66

- CABLE TIES • HOOKS AND EYES • PIPE CLIPS • SANITARY FIXINGS

FIXINGS

ANCHORS

67-91

- PLASTERBOARD FIXINGS • PLASTIC PLUGS • LIGHT DUTY MASONRY • MULTI-FIX
- HEAVY DUTY MASONRY • RESIN AND ACCESSORIES

ANCHORS

PROTECTION & ADHESIVES

92-98

- SHIELD WIPES • SHIELD PROTECTIVE FILMS • SHIELD DUST SHEETS • TAPES

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

99-104

- PADLOCKS • CHAINS • KEY SAFE • KEY CABINET • RATCHET STRAPS • BUNGEE CORDS

SECURITY SOLUTIONS

POWERTOOL ACCESSORIES

105-153

- MASONRY DRILLS • WOOD DRILLS • HSS DRILLS • TILE & GLASS DRILLS • CUTTERS • DRIVER BITS • HOLESAWS
- DIAMOND BLADES • JIGSAW BLADES • MULTI-TOOL BLADES • CIRCULAR SAW BLADES • WIRE BRUSHES

POWERTOOL ACC.

HAND TOOLS & ACCESSORIES

154-157

- UTILITY KNIFE BLADES • HACKSAWS AND HACKSAW BLADES • TAPE MEASURE
- HAND WIRE BRUSHES

HAND TOOLS & ACC.

BUILDERS METAL WORK

158-170

- HANGERS • TRUSS CLIP • TIMBER CONNECTORS • STRAPS • BRACKET • PLATES • FIXING BANDS
- CRAMPS • TIES • REINFORCEMENT COIL • WALL STARTER KIT • HELICAL BAR • WALL TIES
- DRYWALL BRACKETS • FENCE HARDWARE • JOIST STRUT • HIP IRON • PLATES • CONNECTORS

BUILDERS METALWORK

NAILS

171-179

- FIRMAHOLD CLIPPED NAILS AND BRADS • FUEL CELLS • BRIGHT • GALVANISED
- SHERARDISED • COPPER • ALUMINIUM • STAINLESS STEEL • MASONRY

NAILS

TIMBAG RANGE

180-197

- TIMCO'S BAG AND PACK RANGE

TIMBAG & TIMPAC



SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

PRODUCT	PAGE	PRODUCT	PAGE	PRODUCT	PAGE
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SCREWS					
	Velocity Premium Multi-Use Screws	6-7		Screw Caps	22
	C2 Multi-Purpose Screw Range	8-11		Screw Caps	22
	Classic Multi-Purpose Screws	12-15		Decking Screws	23
	Solo Woodscrews	16-18		Timber Screws	24
	Twin-Threaded Screws	19-20		Exterior Screws & Bolts	25
	Blackjax	21		Coach Screws	26
	Carcass Screws	22		Drywall Screws	27-30
	Mirror Screws	22		Collated Screws	32
	Roofing Screws	33-37		Roofing Caps & Washers	38
	Metal Framing Screws	39		Self-Tapping Screws	40-41
	Machine Screws	42		Window Screws	43-47
	Shims & Packers	47			







































FASTENERS					
	Coach Screws	50		Threaded Bar	53
	Carriage Bolts	51		Cable Tray Bolt	53
	Roofing Bolts	52		Socket Screws	54
	Sets	55		Nuts	56-59
	Washers	60-63			

FIXINGS					
	Cable Ties	62		Eyes	63
	Hooks	63		Pipe Clips	64
	Sanitary Fixings	65-66			

ANCHORS					
	Zip-Fix	68		Wire Hangers	75
	Grip-it	69		Ceiling Anchors	75
	Hammer Fixings	70		Vertical Flange Clip	75
	Spring Toggles	70		Nail In Anchors	76
	Speed Plug	71		Hammer Fixings	76
	Metal Cavity Anchor	72		Frame Fixings	77
	Plastic Plug	72		Frame Anchors	77
	Metal Expansion Plug	73		Multi-Fix Bolt	78
	Express Nails	73		Multi-Fix Concrete Screw	80
	Insulation Fixings & Accessories	74		Multi-Fix Masonry Screw	82
	Throughbolts	83		Drop In Anchors	84
	Shield Anchors	85-87		Threaded Bar	88
	Chemical Anchor Stud	88		Multi-Fix Resin	89
	Resin Guns	90		Resin Accessories	91













PROTECTION & ADHESIVES					
	Shield Protective Films	93		Shield Wipes	95
	Shield Dust Sheets	94		Tapes	96-98

























SECURITY SOLUTIONS					
	Padlocks	100		Cable Locks	102
	Key Cabinet	102		Looped Cables	102
	Key Safe	102		Chains	102
	Ratchet Straps	103		Tie Downs	104
	Bungee Cords	104			

PRODUCT	PAGE	PRODUCT	PAGE	PRODUCT	PAGE
POWERTOOL ACCESSORIES					
	SDS Hammer Bits	106		Hinge Cutters	115
	SDS Max Hammer Bits	107		Cobalt Jobber Drills	116
	SDS Max Steels	107		M2 Ground Jobber Drills	117
	Rebar Cutters	108		Roll Forged Jobber Drills	118
	Multi-purpose Drill Bits	110		Stub Drills	119
	Masonry Drill Bits	110		Blacksmith Drills	119
	Diamond Drill Bits	111		Drill Sets	120
	Tile & Glass Bits	111		Broaching Cutters	122
	High Performance Auger Bits	113		Countersinks & Cutters	123
	Speed Augers	114		Holesaws	124
	Wood Auger Bits	114		Arbors	124
	Flat wood Bits	115		Holesaws Kits	125
	Brad Point Wood Bits	115		Diamond Core Bits	126
	Diamond Blades & Wheels	127		Bonded Abrasive Discs	129
	Wire Brushes	130		Circular Saws	135
	Multi-Tool Blades	137		Jigsaw Blades	142
	Reciprocating Saw Blades	145		Chucks & Keys	147
	Impact Driver Bits	149		Driver Bit Sets	150
	S2 Driver Bits	151		Adaptors	153

HAND TOOLS & ACCESSORIES					
	Utility Knife Blades	154		Tape Measure	156
	Hacksaws & Blades	155		Hand Wire Brushes	157

BUILDERS METAL WORK					
	Hangers	159-162		Nail Plates & Fixing Bands	165
	Truss Clips & Timber Connectors	162		Cramps & Ties	166
	Straps	163-164		Reinforcement Coil	166
	Angle Brackets & Framing Anchors	165		Wall Starter Kit & Helical Bars	167
				Wall Ties & Drywall Brackets	167
				Fence Hardware & Miscellaneous	168
				Plates & Braces	169-170
				Horseshoe Shims & Packers	171

NAILS					
	FirmaHold Clipped Nails	173		Bright Nails	177
	FirmaHold Brad Nails	174		Galvanised Nails	178
	Fuel Cells	175		Sherardised Nails	179
	Polymer Headed Nails	175		Copper Nails	179
				Copper Straps	179
				Aluminium Nails	180
				Stainless Steel Nails	180
				Masonry Nails	180

TIMBAG & TIMPAC RANGE					
	Wood Screws	182		Self-Tapping Screws	187
	Mirror Screws	183		Carriage Bolts	188
	Cups & Caps	183		Roofing Bolts	188
	Timber Screws	183		Sets, Nuts & Washers	189
	Coach Screws	184		Hooks & Eyes	190
	Drywall Screws	185		Sanitary Fixings	191
	Construction Screws	185		Speed Plugs	192
	Covers & Washers	186		Spring Toggles	192
				Express Nails	192
				Metal Cavity Anchors	192
				Nylon Fixings	192
				Throughbolts	193
				Multi-Fix	194
				Shield Anchors	195
				Connectors & Braces	196
				Accessories	197


SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC



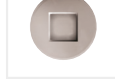
RECESS STYLES

- 

POZI / CROSS RECESS
Standard recess for woodscrews, chipboard screws etc.
- 


PHILLIPS RECESS
Standard recess for self-drilling, drywall and window screws.
- 


COMBI RECESS
A combination of a traditional slotted recess with a more common pozi recess.
- 


TIM DRIVE RECESS
High performance recess on TIMco Multi-Fix and Velocity screws.
- 

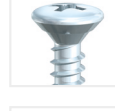
SQUARE RECESS/ ROBERTSON DRIVE
Recess on square drive pan self-drilling and solo screws.


HEAD TYPES


- 


COUNTERSUNK HEAD
Designed for countersinking into timber for a flush or recessed finish. May have ribs to assist countersinking.
- 


DOUBLE COUNTERSUNK
Improved design on the countersunk head to give additional head strength and assist countersinking.
- 

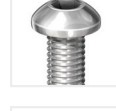
DOUBLE COUNTERSUNK WITH RIBS
Ribs under head to assist with countersinking.
- 


SHALLOW PAN COUNTERSUNK
A special head design, to assist with clamping and countersinking.
- 

WAFER / FLANGE / PANCAKE
Low profile head with a flat underside for applications where a large clamping area and an obstructive head is required.
- 

PAN / ROUND HEAD
Head with a flat underside. Designed for application fixing against metal surfaces.
- 

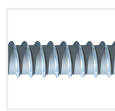
HEXAGON HEAD
Positive drive Hex Head with an integral washer to increase clamping effectiveness.
- 


BUGLE HEAD
A curved surface under the head to prevent damage or tearing to the plasterboard paper.
- 

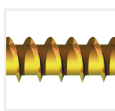
SOCKET BUTTON HEAD
Designed for a raised finish with a flat underside to aid clamping.
- 

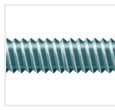
SOCKET CAP HEAD
An industry standard, requiring a hex key to loosen or tighten.


THREAD TYPES

- 

SELF TAPPING THREAD
A common thread design mainly used in steel applications (1-5mm).
- 

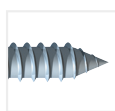
TWIN THREAD
Also known as twin lead threads, they are designed to give a fast insertion time in soft material.
- 

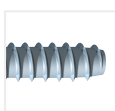
COARSE THREAD (up to 16 TPI)
Also known as spaced threads, they are normally used for all timber applications.
- 

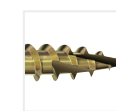
FINE THREAD (over 16 TPI)
Also known as metric threads, they are only used in steel applications. Fine threads are for use with thicker steels. (5 - 12mm thickness).
- 


HI-LO THREAD
Used in soft timbers, plastics and into thin sheet sections. Hi-Lo threads have superior holding power compared to a low TPI coarse thread in these types of material.


POINT STYLES


- 

AB POINT
For use in pre-drilled sheet material applications.
- 

B POINT
For use in pre-drilled shallow holes.
- 

C2 SLASH
Twin cut for rapid "pick up" and reduced splitting.
- 

NEEDLE / GIMLET AND SUPER SHARP POINT (SS)
Designed for piercing timber, MDF, plastic and light gauge metal up to 0.6mm without pre-drilling.
- 

SELF DRILL POINT
For drilling into metals without the need for pre-drilling.
- 

TYPE 17 POINT
Also known as slash point, they are used for fixing timber without the need to pre-drill. The cutting edge helps reduce splitting of the timber.

PLATING GUIDE

- 

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
- 

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
- 

1 2 3 4 5
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE
- 

1 2 3 4 5
INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE
- 

1 2 3 4 5
INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

- BRIGHT** - Polished only.
- ZINC (CR3)** - A bright Zinc electrolytic plating with a clear toxin free finish. Complies with restrictions of hazardous substances in electrical/electronic equipment (ROHS) directive (2002/95/EC).
- FIRMAGALV** - An electro-galvanic plating.
- BLACK PHOS.** - An immersed black phosphate plating for corrosion resistance and lubrication.
- NICKEL** - An electroplated, high lustre, corrosion resistant finish.
- FIRMAGALV+** - Similar to the electro-galvanic plating on FirmaGalv. This plating provides better corrosion resistance.
- BLACK** - A zinc electrolytic plating with a black passivation after treatment to enhance corrosion resistance.
- SHERARDISED** - A dry galvanised, zinc bonded plating.
- GALV.** - An post-manufacturing electro-galvanic plating applied to the product.
- YELLOW** - Zinc electrolytic plating and yellow passivated after treatment for enhanced corrosion.
- EXTERIOR** - A superior organic finish which is environmentally friendly and offers excellent resistance to corrosion in outdoor applications. Exterior includes; nano technology, silver ruspert, green and brown finishes.
- MART. SS + RUSP.** - A magnetic, martensitic stainless steel with moderate heat resistance, with silver ruspert plating.
- PRE GALV.** - An pre-manufacturing electro-galvanic plating applied to the product.
- HOT DIPPED** - A galvanised zinc plating which gives excellent corrosion resistance.
- A2 SS** - A non-magnetic austenitic steel suitable for many day to day external or corrosive applications offering an excellent resistance to corrosion.
- A4 SS** - Very similar to the A2 SS but more suitable for extremely corrosive applications, including coastal environments.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

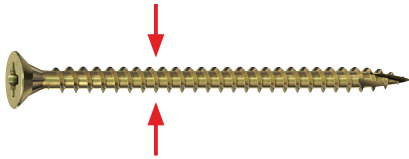
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

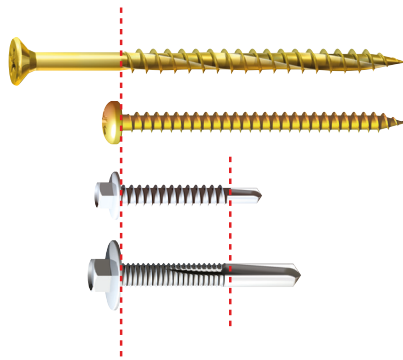
GAUGE

The gauge of the screw is determined by the size of the outside thread diameter.



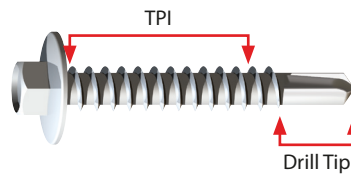
GAUGE	METRIC (mm)
0g	1.5
1g	1.9
2g	2.25
3g	2.5
4g	3.0
5g	3.3
6g	3.5
7g	3.9
8g	4.2
9g	4.5
10g	4.8
12g	5.5
13g	6.1
14g	6.3
15g	6.5
16g	6.8
18g	7.5
20g	8.1
24g	9.4

THREAD LENGTH



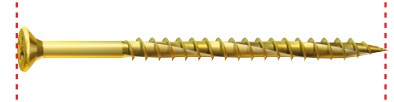
THREADS PER INCH (TPI)

The TPI is the number of thread crests that can be counted within 1" (25.4mm).



MEASURING LENGTH

Screws with the following head types are measured from the top of the countersunk to the point of the screw:



Screws with the following head types are measured from the underside of the head to the point of the screw:

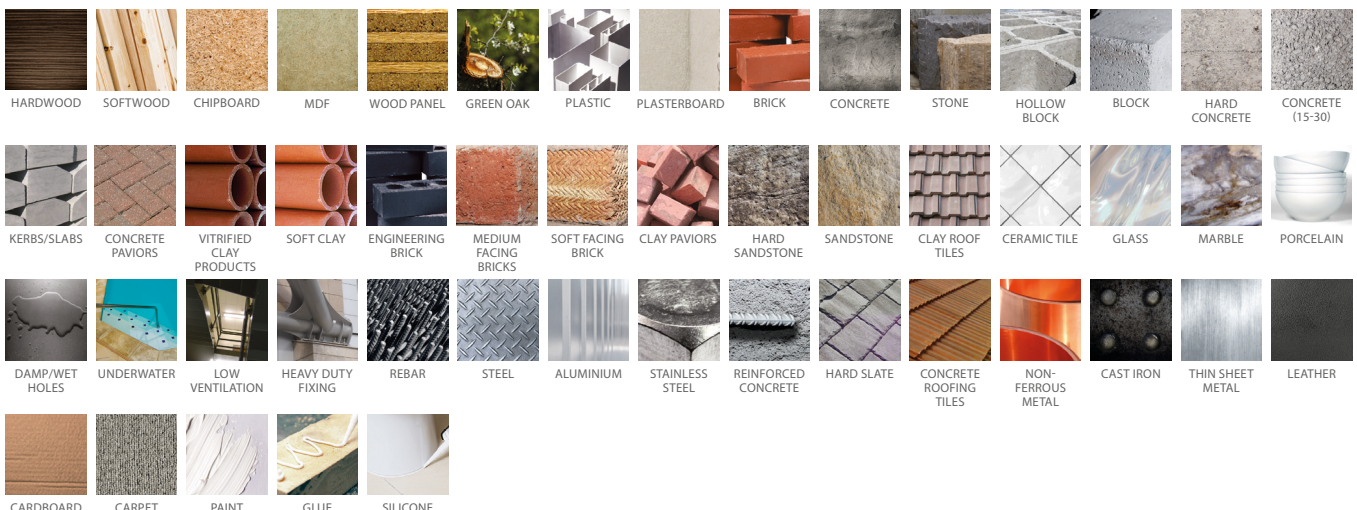


METRIC/IMPERIAL SIZE COMPARISON CHART

Listed beside the common imperial sizes are the metric equivalents. Also listed are common 'even' approximate metric equivalents in brackets.

IMPERIAL (inch)	METRIC (mm)	IMPERIAL (inch)	METRIC (mm)	IMPERIAL (inch)	METRIC (mm)	IMPERIAL (inch)	METRIC (mm)
1/64"	0.40	13/32"	10.32	13/16"	20.64	2-3/4"	69.85 (70.0)
1/32"	0.79	27/64"	10.72	53/64"	21.03	3"	76.20 (75.0)
3/64"	1.19	7/16"	11.11	27/32"	21.43	3-1/4"	82.55 (82.0)
1/16"	1.59	29/64"	11.51	55/64"	21.83	3-1/2"	88.90 (90.0)
5/64"	1.98	15/32"	11.91	7/8"	22.23 (22.0)	3-3/4"	95.25 (95.0)
3/32"	2.38	31/64"	12.30	57/64"	22.62	4"	101.60 (100)
7/64"	2.78	1/2"	12.70 (13.0)	29/32"	23.02	4-1/2"	114.30 (115)
1/8"	3.17 (3.0)	17/32"	13.49	59/64"	23.42	5"	127.00 (125)
9/64"	3.5	35/64"	13.89	15/16"	23.81	5-1/2"	139.70 (140)
5/32"	3.97 (4.0)	9/16"	14.29 (14.0)	61/64"	24.21	6"	152.40 (150)
11/64"	4.5	37/64"	14.68	31/32"	24.61	6-1/2"	165.10 (165)
3/16"	4.76 (5.0)	19/32"	15.08	63/64"	25.00	7"	177.80 (175)
13/64"	5.16	39/64"	15.48	1"	25.40 (25.0)	7-1/2"	190.50 (190)
7/32"	5.5	5/8"	15.88 (16.0)	1-1/16"	26.99	8"	203.20 (200)
15/64"	5.95	41/64"	16.27	1-3/32"	27.78	8-1/2"	215.90 (215)
1/4"	6.35 (6.0)	21/32"	16.67	1-1/8"	28.58 (28.0)	9"	228.60 (230)
17/64"	6.75	43/64"	17.06	1-5/32"	29.37	9-1/2"	241.30 (240)
9/32"	7.14	11/16"	17.46	1-3/16"	30.16 (30.0)	10"	254.00 (250/255)
19/64"	7.54	45/64"	17.86	1-7/32"	30.96	11"	279.40 (280)
5/16"	7.94 (8.0)	23/32"	18.26	1-1/4"	31.75 (32.0)	12"	304.80 (305)
21/64"	8.33	47/64"	18.65	1-1/2"	38.10 (38.0)	13"	330.20 (330)
11/32"	8.73	3/4"	19.05 (19.0)	1-3/4"	45.45 (45.0)	14"	335.60 (350/355)
23/64"	9.13	49/64"	19.45	2"	50.80 (50.0)	15"	381.00 (380)
3/8"	9.52 (10.0)	25/32"	19.84	2-1/4"	57.15 (57.0)	16"	406.40 (400/405)
25/64"	9.92	51/64"	20.24	2-1/2"	63.50 (65.0)	18"	457.20 (455/460)

MATERIALS/SUBSTRATE GUIDE



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

TIMCO

VELOCITY

Premium multi-use screw

EXCEPTIONAL DRIVE PERFORMANCE

The unique patented TIMCO Velocity screw has been specifically designed to give rapid installation into many different materials whilst achieving exceptional pull out resistance.

The Velocity screw is designed and manufactured using the most advanced technology giving the user a consistent and reliable product that can be used in a variety of applications.

Important Features:



POZI



TIMDRIVE



Occasionally damp/wet, rural and sheltered areas.

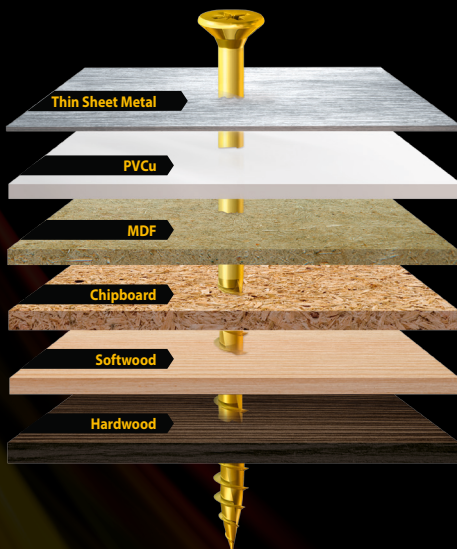
CORROSION RATING



APPROVED

Premium multi-use screw

Suitable for: Thin Sheet Metal / PVCu / MDF
Chipboard / Softwood / Hardwood



Self-Gripping Countersunk Head

Patented "D" shape double countersunk to assist countersinking and to prevent damage to furniture hardware.

Superior Corrosion Resistance

Special plating to give over 504 hours salt spray resistance.

Partially Threaded from 40mm

To assist clamping of material.

Anti-Friction Lubrication

Lubricated with XXS5 to enhance screw insertion time and reduce driving torque.

Extreme Grip Thread

New thread configuration to reduce torque and give an enhanced pull out resistance in a variety of applications.

Rapid Drive Twist Shank

Patented "Twist Shank" to give rapid drive and exceptional performance.

Quick Start Point

Fast pick-up and insertion time.

VELOCITY

YELLOW



The unique patented Velocity screw has been specifically designed to give rapid installation into many different materials, whilst achieving exceptional pull out resistance. It has been designed to give the user a consistent and reliable product, that can be used in a variety of applications. **Note: Partially threaded from 40mm.**



POZI



EN 14592:2008



YELLOW



HARDWOOD SOFTWOOD CHIPBOARD MDF THIN METAL PLASTIC



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30016VY	3.0 x 16	4 x 5/8	No.1	200	140	28,000
30020VY	3.0 x 20	4 x 3/4	No.1	200	140	28,000
30030VY	3.0 x 30	4 x 1 1/4	No.1	200	75	15,000
30040VY	3.0 x 40	4 x 1 1/2	No.1	200	50	10,000
35012VY	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35016VY	3.5 x 16	6 x 5/8	No.2	200	140	28,000
35020VY	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025VY	3.5 x 25	6 x 1	No.2	200	75	15,000
35030VY	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35035VY	3.5 x 35	6 x 1 3/8	No.2	200	50	10,000
35040VY	3.5 x 40	6 x 1 1/2	No.2	200	50	10,000
35045VY	3.5 x 45	6 x 1 3/4	No.2	200	35	7,000
35050VY	3.5 x 50	6 x 2	No.2	200	35	7,000
40016VY	4.0 x 16	8 x 5/8	No.2	200	75	15,000
40020VY	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025VY	4.0 x 25	8 x 1	No.2	200	75	15,000
40030VY	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035VY	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040VY	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045VY	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050VY	4.0 x 50	8 x 2	No.2	200	35	7,000
40060VY	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070VY	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
40080VY	4.0 x 80	8 x 3	No.2	200	16	3,200
45030VY	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
45040VY	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45050VY	4.5 x 50	9 x 2	No.2	200	15	3,000



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
45060VY	4.5 x 60	9 x 2 1/2	No.2	200	15	3,000
45070VY	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200
45080VY	4.5 x 80	9 x 3	No.2	200	16	3,200
50030VY	5.0 x 30	10 x 1 1/4	No.2	200	50	10,000
50040VY	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50045VY	5.0 x 45	10 x 1 3/4	No.2	200	15	3,000
50050VY	5.0 x 50	10 x 2	No.2	200	15	3,000
50060VY	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070VY	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50075VY	5.0 x 75	10 x 2 7/8	No.2	200	16	3,200
50080VY	5.0 x 80	10 x 3	No.2	200	16	3,200
50090VY	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100VY	5.0 x 100	10 x 4	No.2	100	15	1,500
60040VY	6.0 x 40	12 x 1 1/2	No.3	200	15	3,000
60045VY	6.0 x 45	12 x 1 3/4	No.3	200	15	3,000
60050VY	6.0 x 50	12 x 2	No.3	200	16	3,200
60060VY	6.0 x 60	12 x 2 1/2	No.3	200	16	3,200
60070VY	6.0 x 70	12 x 2 3/4	No.3	200	12	2,400
60080VY	6.0 x 80	12 x 3	No.3	200	12	2,400
60090VY	6.0 x 90	12 x 3 1/2	No.3	100	15	1,500
60100VY	6.0 x 100	12 x 4	No.3	100	15	1,500
60120VY	6.0 x 120	12 x 4 3/4	No.3	100	16	1,600
60130VY	6.0 x 130	12 x 5 1/8	No.3	100	12	1,200
60150VY	6.0 x 150	12 x 6	No.3	100	12	1,200
60180VY	6.0 x 180	12 x 7 1/4	No.3	100	8	800
60200VY	6.0 x 200	12 x 8	No.3	100	8	800

TYPE - VEL SUBTYPE - VELO1

Note: Partially threaded from 40mm.

VELOCITY - TIMDRIVE

YELLOW



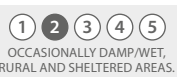
The unique patented Velocity screw, with TIMdrive recess.



TIMDRIVE



EN 14592:2008



YELLOW



HARDWOOD SOFTWOOD CHIPBOARD MDF THIN METAL PLASTIC



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
50050VYTX	5.0 x 50	10 x 2	T25	200	15	3,000
50060VYTX	5.0 x 60	10 x 2 1/2	T25	200	16	3,200
50070VYTX	5.0 x 70	10 x 2 3/4	T25	200	16	3,200
50080VYTX	5.0 x 80	10 x 3	T25	200	16	3,200
50100VYTX	5.0 x 100	10 x 4	T25	100	15	1,500
60080VYTX	6.0 x 80	12 x 3	T30	200	12	2,400
60100VYTX	6.0 x 100	12 x 4	T30	100	15	1,500
60120VYTX	6.0 x 120	12 x 4 3/4	T30	100	16	1,600
60150VYTX	6.0 x 150	12 x 6	T30	100	12	1,200
60180VYTX	6.0 x 180	12 x 7 1/4	T30	100	8	800
60200VYTX	6.0 x 200	12 x 8	T30	100	8	800
80200VYTX	8.0 x 200	16 x 8	T40	50	8	400
80225VYTX	8.0 x 225	16 x 9	T40	50	8	400
80250VYTX	8.0 x 250	16 x 10	T40	50	6	300
80275VYTX	8.0 x 275	16 x 10 7/8	T40	25	9	225
80300VYTX	8.0 x 300	16 x 12	T40	25	9	225

TYPE - VEL

SUBTYPE - VELO2



MULTI-PURPOSE ADVANCED SCREW

52% LESS TORQUE / UP TO 43% QUICKER*

ALL ROUND HIGH PERFORMANCE

The TIMco C2 has been re-engineered around the backbone of the TIMco Classic, one of Europe's largest selling Multi-Purpose screws. Using the most modern manufacturing methods and design techniques, the C2 is a revolutionary high performance Multi-Purpose screw.

The TIMco C2 is the first in its category to offer parallel twin cut manufacturing technology; this patented method applies the cuts in exactly the same position and angle every time.

Important Features:



POZI

2

Occasionally damp/wet, rural and sheltered areas.

CORROSION RATING



APPROVED

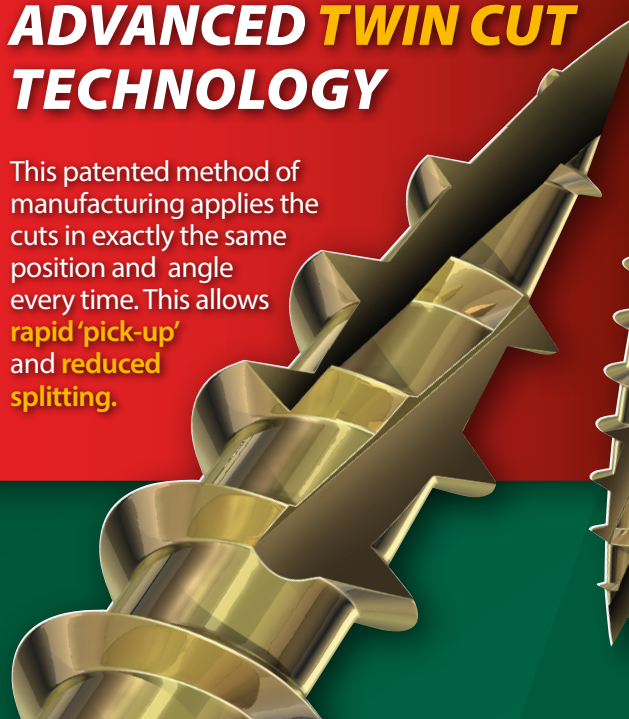
Available in:

YELLOW

ZINC

ADVANCED TWIN CUT TECHNOLOGY

This patented method of manufacturing applies the cuts in exactly the same position and angle every time. This allows rapid 'pick-up' and reduced splitting.



DEEP RECESS

To prevent 'cam-out', giving a precise and positive drive control on every screw.

DOUBLE COUNTERSUNK WITH RIBS

Ribs under head for improved countersinking and to give a smooth and flush finish and prevent splitting and material damage.

UNIQUE SYNTHETIC LUBRICATION

Coated with a high-molecular polymer lubricant that reduces insertion torque by up to 52% and increases rust protection up to 20 times longer than a standard zinc plating.

CLASSIC THREAD

Gives an ultimate performance and an exceptionally high pull out resistance.

NEW SIZES IN TUBS



5x FREE IMPACT DRIVER BITS ALSO INCLUDED

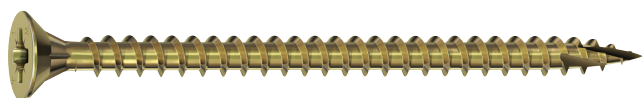


The TIMco C2 Classic multi-use purpose screws carry the CE mark in compliance with the Construction Products Regulations (Eurocode 5 EN1995-1-1) * Compared against standard woodscrews.



C2 / MULTI-PURPOSE ADVANCED SCREW

YELLOW



The C2 Classic has been re-engineered around the backbone of the Classic, one of Europe's largest selling multi-purpose screws. Using the most modern manufacturing methods and design techniques, the C2 is a revolutionary high performance multi-purpose screw. **Note: Partially threaded from 70mm.**



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
35012C2	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35016C2	3.5 x 16	6 x 5/8	No.2	200	140	28,000
35020C2	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025C2	3.5 x 25	6 x 1	No.2	200	75	15,000
35030C2	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35040C2	3.5 x 40	6 x 1 1/2	No.2	200	50	10,000
35050C2	3.5 x 50	6 x 2	No.2	200	35	7,000
40025C2	4.0 x 25	8 x 1	No.2	200	75	15,000
40030C2	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035C2	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040C2	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045C2	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050C2	4.0 x 50	8 x 2	No.2	200	35	7,000
40060C2	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070C2	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
40080C2	4.0 x 80	8 x 3	No.2	200	16	3,200
45030C2	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
45040C2	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45050C2	4.5 x 50	9 x 2	No.2	200	15	3,000
45060C2	4.5 x 60	9 x 2 1/2	No.2	200	15	3,000
45070C2	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200
45080C2	4.5 x 80	9 x 3	No.2	200	16	3,200
50030C2	5.0 x 30	10 x 1 1/4	No.2	200	50	10,000
50040C2	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50045C2	5.0 x 45	10 x 1 3/4	No.2	200	15	3,000
50050C2	5.0 x 50	10 x 2	No.2	200	15	3,000
50060C2	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070C2	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50075C2	5.0 x 75	10 x 2 7/8	No.2	200	16	3,200
50080C2	5.0 x 80	10 x 3	No.2	200	16	3,200
50090C2	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100C2	5.0 x 100	10 x 4	No.2	100	15	1,500
50120C2	5.0 x 120	10 x 4 3/4	No.2	100	15	1,500
60050C2	6.0 x 50	12 x 2	No.3	200	16	3,200
60060C2	6.0 x 60	12 x 2 1/2	No.3	200	16	3,200
60070C2	6.0 x 70	12 x 2 3/4	No.3	200	12	2,400
60080C2	6.0 x 80	12 x 3	No.3	200	12	2,400
60090C2	6.0 x 90	12 x 3 1/2	No.3	100	15	1,500
60100C2	6.0 x 100	12 x 4	No.3	100	15	1,500
60120C2	6.0 x 120	12 x 4 3/4	No.3	100	16	1,600
60130C2	6.0 x 130	12 x 5 1/8	No.3	100	12	1,200
60150C2	6.0 x 150	12 x 6	No.3	100	12	1,200
60180C2	6.0 x 180	12 x 7 1/4	No.3	100	8	800
60200C2	6.0 x 200	12 x 8	No.3	100	8	800

TYPE - CC2 SUBTYPE - CC201
Note: Partially threaded from 70mm. Twin cut tip on 3.5 gauge from 20mm.



TUB

NEW SIZES

5 FREE V5 DRIVER BITS IN EVERY TUB YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	CDU Qty (Tub)	Carton Qty
35025C2TUB	3.5 x 25	6 x 1	No.2	2,000	4	8,000
35030C2TUB	3.5 x 30	6 x 1 1/4	No.2	1,800	4	7,200
40025C2TUB	4.0 x 25	8 x 1	No.2	1,700	4	6,800
40030C2TUB	4.0 x 30	8 x 1 1/4	No.2	1,500	4	6,000
40040C2TUB	4.0 x 40	8 x 1 1/2	No.2	1,200	4	4,800
40050C2TUB	4.0 x 50	8 x 2	No.2	800	4	3,200
40060C2TUB	4.0 x 60	8 x 2 1/2	No.2	600	4	2,400
40070C2TUB	4.0 x 70	8 x 2 3/4	No.2	500	4	2,000
40080C2TUB	4.0 x 80	8 x 3	No.2	400	4	1,600
50040C2TUB	5.0 x 40	10 x 1 1/2	No.2	800	4	3,200
50050C2TUB	5.0 x 50	10 x 2	No.2	600	4	2,400
50060C2TUB	5.0 x 60	10 x 2 1/2	No.2	400	4	1,600
50070C2TUB	5.0 x 70	10 x 2 3/4	No.2	375	4	1,500
50080C2TUB	5.0 x 80	10 x 3	No.2	350	4	1,400
50090C2TUB	5.0 x 90	10 x 3 1/2	No.2	300	4	1,200
50100C2TUB	5.0 x 100	10 x 4	No.2	300	4	1,200
60100C2TUB	6.0 x 100	12 x 4	No.3	225	4	900

TYPE - CCT SUBTYPE - CCT01

Note: Partially threaded from 70mm.



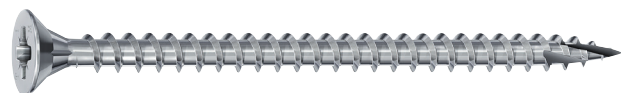
TRADE CASE - 1,800 QTY YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Screw Qty	Case Qty	Pallet Qty (Case)
C2SC					1,800	76
CONTENTS OF CASE						
	3.5 x 16	6 x 5/8	No.2	480		
	3.5 x 25	6 x 1	No.2	350		
	4.0 x 30	8 x 1 1/4	No.2	250		
	4.0 x 40	8 x 1 1/2	No.2	350		
	4.0 x 50	8 x 2	No.2	100		
	5.0 x 60	10 x 2 1/2	No.2	65		
	5.0 x 70	10 x 2 3/4	No.2	55		
	5.0 x 80	10 x 3	No.2	100		
	5.0 x 100	10 x 4	No.2	45		
	V5 Impact Driver Bits		No.2	5		

TYPE - CC2 SUBTYPE - CC211
Note: Partially threaded from 70mm. Twin cut tip on 3.5 gauge from 20mm.

C2 / MULTI-PURPOSE ADVANCED SCREW - ZINC

ZINC



Zinc plating with a clear passivation.



TUB

5 FREE V5 DRIVER BITS IN EVERY TUB ZINC

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	CDU Qty (Tub)	Carton Qty
40030C2ZTUB	4.0 X 30	8 x 1 1/4	No.2	1,500	4	6,000
40040C2ZTUB	4.0 X 40	8 x 1 1/2	No.2	1,200	4	4,800
40050C2ZTUB	4.0 X 50	8 x 2	No.2	800	4	3,200
40060C2ZTUB	4.0 x 60	8 x 2 1/2	No.2	600	4	2,400
40080C2ZTUB	4.0 x 80	8 x 3	No.2	400	4	1,600
50050C2ZTUB	5.0 X 50	10 x 2	No.2	600	4	2,400
50060C2ZTUB	5.0 X 60	10 x 2 1/2	No.2	400	4	1,600
50070C2ZTUB	5.0 X 70	10 x 2 3/4	No.2	375	4	1,500
50080C2ZTUB	5.0 X 80	10 x 3	No.2	350	4	1,400
50100C2ZTUB	5.0 X 100	10 x 4	No.2	300	4	1,200

TYPE - CCT SUBTYPE - CCT02

Note: Partially threaded from 70mm.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC



C2[®] / EXTERIOR MULTI-PURPOSE SCREW

SUPERIOR CORROSION RESISTANCE

The C2 Exterior screw has been plated with a multi-layer protection system that consists of an organic top coat barrier layer and a zinc base layer.

Designed to provide excellent additional protection against corrosion in exterior applications.

Important Features:

POZI

3 CORROSION RATING

Urban & industrial areas with a low salt atmosphere

Available In:

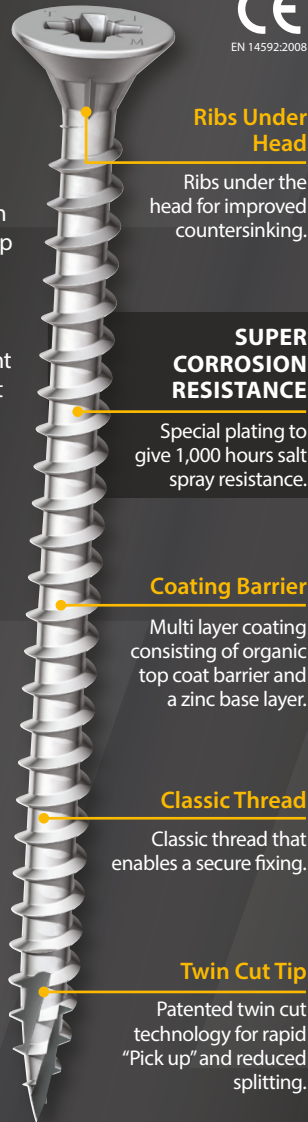


Materials:



Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	CDU Qty (Tub)	Carton Qty
40030C2S	4.0 X 30	8 x 1¼	No.2	400	12	4,800
40040C2S	4.0 X 40	8 x 1½	No.2	350	12	4,200
40050C2S	4.0 X 50	8 x 2	No.2	300	12	3,600
40060C2S	4.0 X 60	8 x 2½	No.2	200	12	2,400
40070C2S	4.0 X 70	8 x 2¾	No.2	170	12	2,040
50050C2S	5.0 X 50	10 x 2	No.2	180	12	2,160
50060C2S	5.0 X 60	10 x 2½	No.2	150	12	1,800
50070C2S	5.0 X 70	10 x 2¾	No.2	120	12	1,440
50080C2S	5.0 X 80	10 x 3	No.2	110	12	1,320
50100C2S	5.0 X 100	10 x 4	No.2	80	12	960

TYPE - CC2



C2[®] / DECKING TIMBER SCREW

ADVANCED DECKING SCREW

A premium decking screw using the C2 twin cut technology. Coated with a patented multi layer corrosion resistance plating to withstand up to 1000hrs in a salt spray cabinet.

This innovative design enables the screw to rapidly penetrate the timber, cleanly countersink and securely clamp the decking board to the joists.

Important Features:

TIMDRIVE

3 CORROSION RATING

Urban & industrial areas with a low salt atmosphere

Available In:



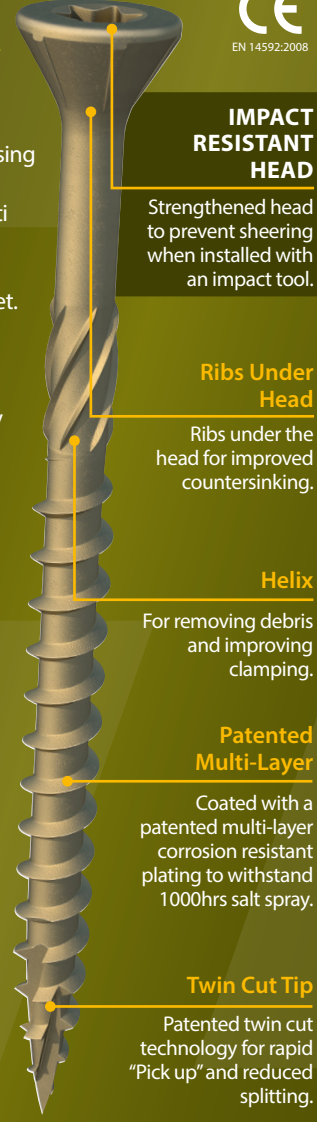
Materials:



Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	CDU Qty (Tub)	Carton Qty
50C2D250	4.5 x 50	9 x 2	T20	250	4	1,000
65C2D250	4.5 x 65	9 x 2½	T20	250	4	1,000
65C2D1000	4.5 x 65	9 x 2½	T20	1,000	1	1,000
75C2D250	4.5 x 75	9 x 2¾	T20	250	4	1,000

TYPE - CCS

SUB TYPE - CC212



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

C2® FLOORING & MDF SCREW

MDF AND CHIPBOARD FLOORING SCREW

Designed for use in man made boards such as MDF and Chipboard. The C2 twin-cut tip gives rapid pickup and reduces the likelihood of splitting, whilst the steep head design with finishing teeth and self countersinking ribs ensures a flush finish.

Important Features:



Available In:

YELLOW



Materials:



HARDWOOD SOFTWOOD CHIPBOARD MDF



TUB

1 FREE V5 DRIVER BIT IN EVERY TUB **YELLOW**

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	CDU Qty (Tub)	Carton Qty
42055C2MDF	4.2 x 55	8 x 2¼	T20	250	12	3,000

TYPE - CC2

SUB TYPE - CC203



EN 14592:2008

SPECIFICALLY DESIGNED DUAL ACTION HEAD

Finishing teeth and self countersinking ribs ensures a flush finish

Plain Shank

Plain shank for pulling the two substrates together without manual clamping.

Unique Synthetic Lubrication

Coated with a high-molecular polymer lubricant that reduces insertion torque and increases rust protection.

Classic Thread

Classic thread that enables a secure fixing.

Twin Cut Tip

Patented twin cut technology for rapid "Pick up" and reduced splitting.

C2® TONGUE-FIX FLOORING SCREW

TONGUE AND GROOVE FLOORING SCREW

Specially designed for attaching tongue and groove floorboards and panelling. Provides a secure hidden fixture without causing damage, allowing a flush fit with the next board.

Important Features:



Available In:

YELLOW



Materials:



HARDWOOD SOFTWOOD CHIPBOARD



TUB

1 FREE V5 DRIVER BIT IN EVERY TUB **YELLOW**

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	CDU Qty (Tub)	Carton Qty
35045C2TG	3.5 x 45	6 x 1¼	T10	350	20	7,000

TYPE - CC2

SUB TYPE - CC202



EN 14592:2008

REDUCED HEAD

Reduced head for concealed countersinking

Plain Shank

Plain shank for pulling the two substrates together without manual clamping.

Molecular Lubrication

Patented lubrication, designed to enhance screw insertion time and provides greater resistance to corrosion.

Classic Thread

Classic thread that enables a secure fixing.

Twin Cut Tip

Patented twin cut technology for rapid "Pick up" and reduced splitting.

CLASSIC/C®

MULTI-PURPOSE SCREWS

“Our **best** selling multi-purpose screw, over **4.6 billion** sold to date”

EXCEPTIONAL RELIABILITY AND STRENGTH

The TIMco Multi-Purpose Classic Screw enables the user to rely on one product for a variety of applications.

Specifically designed as a multi-purpose product, the 25° sharp point, special thread design, lubrication and corrosion resistant plating ensures the screw will consistently perform efficiently in hardwood, chipboard, MDF, plastic and thin sheet metal, while offering exceptional holding power.

Important Features:



POZI



CORROSION RATING

Occasionally damp/wet, rural and sheltered areas.



APPROVED

Available in:

ZINC

YELLOW

NICKEL

BLACK

A2 STAINLESS

Different Head Types:



COUNTERSUNK



PAN



REDUCED HEAD (HINGE)



DOUBLE COUNTERSUNK

Reduces the likelihood of head shear and assists completion of countersinking.

FULLY THREADED UP TO 70MM

Thereafter partially threaded.

MOLECULAR LUBRICATION

Patented lubrication, designed to enhance screw insertion time and provides greater resistance to corrosion.

40° DEEP SINGLE THREAD

To provide a secure fixing with high pull-out resistance.

SURFACE HARDENED

Up to 750 HV to prevent torque shearing under load and a core hardness of up to 450 HV for improved ductility.

NEW

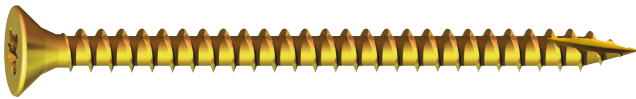
TYPE 17 SINGLE SLASH

*Single slash on 25mm +

To reduce torque and the likelihood of the timber splitting when the screw is inserted close to the edge.

CLASS/C[®]//

YELLOW



Specifically designed as a multi-purpose product, the 25° sharp point, special thread design, lubrication and corrosion resistant plating ensures the screw will consistently perform efficiently in hardwood, chipboard, MDF, plastic and thin sheet metal, whilst offering exceptional holding power.



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012CLAF	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30016CLAF	3.0 x 16	4 x 5/8	No.1	200	140	28,000
30020CLAF	3.0 x 20	4 x 3/4	No.1	200	140	28,000
30025CLAF	3.0 x 25	4 x 1	No.1	200	75	15,000
30030CLAF	3.0 x 30	4 x 1 1/4	No.1	200	75	15,000
30035CLAF	3.0 x 35	4 x 1 3/8	No.1	200	50	10,000
30040CLAF	3.0 x 40	4 x 1 1/2	No.1	200	50	10,000
35012CLAF	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35016CLAF	3.5 x 16	6 x 5/8	No.2	200	140	28,000
35020CLAF	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025CLAF	3.5 x 25	6 x 1	No.2	200	75	15,000
35030CLAF	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35035CLAF	3.5 x 35	6 x 1 3/8	No.2	200	50	10,000
35040CLAF	3.5 x 40	6 x 1 1/2	No.2	200	50	10,000
35045CLAF	3.5 x 45	6 x 1 3/4	No.2	200	35	7,000
35050CLAF	3.5 x 50	6 x 2	No.2	200	35	7,000
40012CLAF	4.0 x 12	8 x 1/2	No.2	200	140	28,000
40016CLAF	4.0 x 16	8 x 5/8	No.2	200	75	15,000
40020CLAF	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025CLAF	4.0 x 25	8 x 1	No.2	200	75	15,000
40030CLAF	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035CLAF	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040CLAF	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045CLAF	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050CLAF	4.0 x 50	8 x 2	No.2	200	35	7,000
40055CLAF	4.0 x 55	8 x 2 3/8	No.2	200	15	3,000
40060CLAF	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070CLAF	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
40080CLAF	4.0 x 80	8 x 3	No.2	200	16	3,200
45016CLAF	4.5 x 16	9 x 5/8	No.2	200	75	15,000
45020CLAF	4.5 x 20	9 x 3/4	No.2	200	75	15,000
45025CLAF	4.5 x 25	9 x 1	No.2	200	50	10,000
45030CLAF	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
45035CLAF	4.5 x 35	9 x 1 3/8	No.2	200	35	7,000
45040CLAF	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45045CLAF	4.5 x 45	9 x 1 3/4	No.2	200	35	7,000
45050CLAF	4.5 x 50	9 x 2	No.2	200	15	3,000
45055CLAF	4.5 x 55	9 x 2 3/8	No.2	200	15	3,000
45060CLAF	4.5 x 60	9 x 2 1/2	No.2	200	15	3,000
45070CLAF	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200
45080CLAF	4.5 x 80	9 x 3	No.2	200	16	3,200
50020CLAF	5.0 x 20	10 x 3/4	No.2	200	50	10,000
50025CLAF	5.0 x 25	10 x 1	No.2	200	50	10,000
50030CLAF	5.0 x 30	10 x 1 1/4	No.2	200	50	10,000
50035CLAF	5.0 x 35	10 x 1 3/8	No.2	200	35	7,000
50040CLAF	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50045CLAF	5.0 x 45	10 x 1 3/4	No.2	200	15	3,000
50050CLAF	5.0 x 50	10 x 2	No.2	200	15	3,000
50055CLAF	5.0 x 55	10 x 2 3/8	No.2	200	15	3,000
50060CLAF	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070CLAF	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50075CLAF	5.0 x 75	10 x 2 7/8	No.2	200	16	3,200
50080CLAF	5.0 x 80	10 x 3	No.2	200	16	3,200
50090CLAF	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100CLAF	5.0 x 100	10 x 4	No.2	100	15	1,500
50120CLAF	5.0 x 120	10 x 4 3/4	No.2	100	15	1,500
60040CLAF	6.0 x 40	12 x 1 1/2	No.3	200	15	3,000
60045CLAF	6.0 x 45	12 x 1 3/4	No.3	200	15	3,000
60050CLAF	6.0 x 50	12 x 2	No.3	200	16	3,200
60060CLAF	6.0 x 60	12 x 2 1/2	No.3	200	16	3,200
60070CLAF	6.0 x 70	12 x 2 3/4	No.3	200	12	2,400

Note: Partially threaded from 80mm. Single slash from 25mm.



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
60080CLAF	6.0 x 80	12 x 3	No.3	200	12	2,400
60090CLAF	6.0 x 90	12 x 3 1/2	No.3	100	15	1,500
60100CLAF	6.0 x 100	12 x 4	No.3	100	15	1,500
60120CLAF	6.0 x 120	12 x 4 3/4	No.3	100	16	1,600
60130CLAF	6.0 x 130	12 x 5 1/8	No.3	100	12	1,200
60150CLAF	6.0 x 150	12 x 6	No.3	100	12	1,200
60180CLAF	6.0 x 180	12 x 7 1/4	No.3	100	8	800
60200CLAF	6.0 x 200	12 x 8	No.3	100	8	800

TYPE - CLA

SUBTYPE - CLA01



MIXED PACK - 1,400 QTY

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Screw Qty	Pack Qty
CLAFMP					1,400
	3.5 x 25	6 x 1	No.2	200	
	4.0 x 30	8 x 1 1/4	No.2	200	
	4.0 x 40	8 x 1 1/2	No.2	200	
	4.0 x 50	8 x 2	No.2	200	
	5.0 x 50	10 x 2	No.2	200	
	5.0 x 60	10 x 2 1/2	No.2	100	
	5.0 x 70	10 x 2 3/4	No.2	100	
	5.0 x 80	10 x 3	No.2	100	
	5.0 x 100	10 x 4	No.2	100	

TYPE - CLA

SUBTYPE - CLA07



MIXED TRAY - 895 QTY

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Screw Qty	Tray Qty	Trays Per Carton
CLASSICTRAY					895	6
	3.5 x 16	6 x 5/8	No.2	200		
	3.5 x 25	6 x 1	No.2	100		
	3.5 x 30	6 x 1 1/4	No.2	100		
	4.0 x 20	8 x 3/4	No.2	100		
	4.0 x 25	8 x 1	No.2	60		
	4.0 x 30	8 x 1 1/4	No.2	50		
	4.0 x 40	8 x 1 1/2	No.2	70		
	4.0 x 50	8 x 2	No.2	60		
	4.0 x 60	8 x 2 1/2	No.2	50		
	5.0 x 40	10 x 1 1/2	No.2	30		
	5.0 x 50	10 x 2	No.2	40		
	5.0 x 60	10 x 2 1/2	No.2	35		

TYPE - CLA

SUBTYPE - CLA06

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

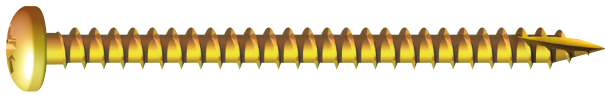
NAILS

TIMBAG & TIMPAC

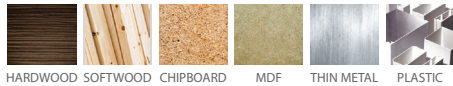


CLASSIC// - PAN HEAD

YELLOW



Pan head for improved clamping of flat material.



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
35012CLAP	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35016CLAP	3.5 x 16	6 x 5/8	No.2	200	75	15,000
35020CLAP	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025CLAP	3.5 x 25	6 x 1	No.2	200	75	15,000
40016CLAP	4.0 x 16	8 x 5/8	No.2	200	75	15,000
40020CLAP	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025CLAP	4.0 x 25	8 x 1	No.2	200	75	15,000
40030CLAP	4.0 x 30	8 x 1 1/4	No.2	200	50	10,000
40035CLAP	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040CLAP	4.0 x 40	8 x 1 1/2	No.2	200	35	7,000
40050CLAP	4.0 x 50	8 x 2	No.2	200	35	7,000
50030CLAP	5.0 x 30	10 x 1 1/4	No.2	200	35	7,000
50050CLAP	5.0 x 50	10 x 2	No.2	200	15	3,000

TYPE - CLA SUB TYPE - CLA03
Single slash from 25mm.

CLASSIC// - HINGE

YELLOW

NICKEL



Reduced 5mm head for specific use in continuous/piano hinges.



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012CLAH	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30016CLAH	3.0 x 16	4 x 5/8	No.1	200	140	28,000
30020CLAH	3.0 x 20	4 x 3/4	No.1	200	140	28,000
30025CLAH	3.0 x 25	4 x 1	No.1	200	75	15,000

TYPE - CLA SUB TYPE - CLA04



BOX

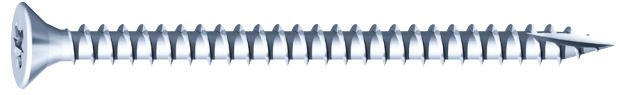
NICKEL

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012CLAHN	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30016CLAHN	3.0 x 16	4 x 5/8	No.1	200	140	28,000
30020CLAHN	3.0 x 20	4 x 3/4	No.1	200	140	28,000

TYPE - CLA SUB TYPE - CLA09

CLASSIC//

ZINC



BOX

ZINC

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012CLAZ	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30016CLAZ	3.0 x 16	4 x 5/8	No.1	200	140	28,000
30020CLAZ	3.0 x 20	4 x 3/4	No.1	200	140	28,000
30025CLAZ	3.0 x 25	4 x 1	No.1	200	75	15,000
35012CLAZ	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35016CLAZ	3.5 x 16	6 x 5/8	No.2	200	140	28,000
35020CLAZ	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025CLAZ	3.5 x 25	6 x 1	No.2	200	75	15,000
35030CLAZ	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35035CLAZ	3.5 x 35	6 x 1 3/8	No.2	200	50	10,000
35040CLAZ	3.5 x 40	6 x 1 1/2	No.2	200	50	10,000
35050CLAZ	3.5 x 50	6 x 2	No.2	200	35	7,000
40016CLAZ	4.0 x 16	8 x 5/8	No.2	200	75	15,000
40020CLAZ	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025CLAZ	4.0 x 25	8 x 1	No.2	200	75	15,000
40030CLAZ	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035CLAZ	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040CLAZ	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045CLAZ	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050CLAZ	4.0 x 50	8 x 2	No.2	200	35	7,000
40055CLAZ	4.0 x 55	8 x 2 1/4	No.2	200	15	3,000
40060CLAZ	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070CLAZ	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
45030CLAZ	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
45040CLAZ	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45050CLAZ	4.5 x 50	9 x 2	No.2	200	15	3,000
45070CLAZ	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200
50025CLAZ	5.0 x 25	10 x 1	No.2	200	50	10,000
50030CLAZ	5.0 x 30	10 x 1 1/4	No.2	200	50	10,000
50035CLAZ	5.0 x 35	10 x 1 3/8	No.2	200	35	7,000
50040CLAZ	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50050CLAZ	5.0 x 50	10 x 2	No.2	200	15	3,000
50060CLAZ	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070CLAZ	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50080CLAZ	5.0 x 80	10 x 3	No.2	200	16	3,200
50090CLAZ	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100CLAZ	5.0 x 100	10 x 4	No.2	100	15	1,500
60040CLAZ	6.0 x 40	12 x 1 1/2	No.3	200	15	3,000
60050CLAZ	6.0 x 50	12 x 2	No.3	200	16	3,200
60070CLAZ	6.0 x 70	12 x 2 3/4	No.3	200	12	2,400
60080CLAZ	6.0 x 80	12 x 3	No.3	200	12	2,400
60100CLAZ	6.0 x 100	12 x 4	No.3	100	15	1,500

TYPE - CLA SUB TYPE - CLA02
Note: Partially threaded from 80mm. Single slash from 25mm.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

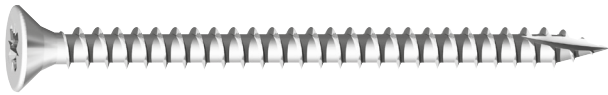
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

CLASSIC

A2 STAINLESS



An A2 stainless steel screw ideal for highly corrosive environments for use in timber with a high acid content.



BOX

A2 STAINLESS

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012CLASS	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30016CLASS	3.0 x 16	4 x 5/8	No.1	200	140	28,000
30020CLASS	3.0 x 20	4 x 3/4	No.1	200	140	28,000
30025CLASS	3.0 x 25	4 x 1	No.1	200	75	15,000
35012CLASS	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35016CLASS	3.5 x 16	6 x 5/8	No.2	200	140	28,000
35020CLASS	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025CLASS	3.5 x 25	6 x 1	No.2	200	75	15,000
35030CLASS	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35035CLASS	3.5 x 35	6 x 1 3/8	No.2	200	50	10,000
35040CLASS	3.5 x 40	6 x 1 1/2	No.2	200	35	7,000
35050CLASS	3.5 x 50	6 x 2	No.2	200	35	7,000
40016CLASS	4.0 x 16	8 x 5/8	No.2	200	75	15,000
40020CLASS	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025CLASS	4.0 x 25	8 x 1	No.2	200	75	15,000
40030CLASS	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035CLASS	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040CLASS	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045CLASS	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050CLASS	4.0 x 50	8 x 2	No.2	200	35	7,000
40060CLASS	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070CLASS	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
45025CLASS	4.5 x 25	9 x 1 3/8	No.2	200	50	10,000
45030CLASS	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
45040CLASS	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45050CLASS	4.5 x 50	9 x 2	No.2	200	15	3,000
45060CLASS	4.5 x 60	9 x 2 1/2	No.2	200	15	3,000
50025CLASS	5.0 x 25	10 x 1	No.2	200	50	10,000
50030CLASS	5.0 x 30	10 x 1 1/4	No.2	200	35	7,000
50035CLASS	5.0 x 35	10 x 1 3/8	No.2	200	35	7,000
50040CLASS	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50050CLASS	5.0 x 50	10 x 2	No.2	200	15	3,000
50060CLASS	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070CLASS	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50080CLASS	5.0 x 80	10 x 3	No.2	200	16	3,200
50090CLASS	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100CLASS	5.0 x 100	10 x 4	No.2	100	15	1,500
60040CLASS	6.0 x 40	12 x 1 1/2	No.3	200	15	3,000
60050CLASS	6.0 x 50	12 x 2	No.3	200	16	3,200
60060CLASS	6.0 x 60	12 x 2 1/2	No.3	200	16	3,200
60070CLASS	6.0 x 70	12 x 2 3/4	No.3	200	12	2,400
60080CLASS	6.0 x 80	12 x 3	No.3	200	12	2,400
60100CLASS	6.0 x 100	12 x 4	No.3	100	15	1,500
60130CLASS	6.0 x 130	12 x 5 1/8	No.3	100	12	1,200
60150CLASS	6.0 x 150	12 x 6	No.3	100	12	1,200

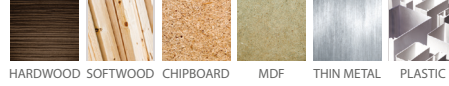
TYPE - CSS SUB TYPE - CSS01
Note: Partially threaded from 70mm. Single slash from 25mm.



POZI

EN 14592:2008

A2 STAINLESS



COLLATED STAINLESS STEEL SCREWS
AVAILABLE IN THE COLLATED SCREW SECTION - PAGE 32



MIXED TRAY - 895 QTY A2 STAINLESS

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Screw Qty	Tray Qty	Trays Per Carton
STSTTRAY					895	6
	3.5 x 16	6 x 5/8	No.2	200		
	3.5 x 25	6 x 1	No.2	100		
	3.5 x 30	6 x 1 1/4	No.2	100		
	4.0 x 20	8 x 3/4	No.2	100		
	4.0 x 25	8 x 1	No.2	60		
	4.0 x 30	8 x 1 1/4	No.2	50		
	4.0 x 40	8 x 1 1/2	No.2	70		
	4.0 x 50	8 x 2	No.2	60		
	4.0 x 60	8 x 2 1/2	No.2	50		
	5.0 x 40	10 x 1 1/2	No.2	30		
	5.0 x 50	10 x 2	No.2	40		
	5.0 x 60	10 x 2 1/2	No.2	35		

TYPE - CSS SUB TYPE - CSS02
Note: Partially threaded from 70mm. Single slash from 25mm.



PACK

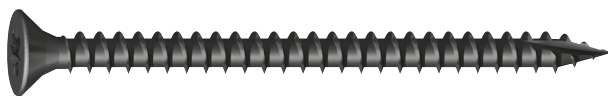
A2 STAINLESS

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
35030CHSSP	3.5 x 30	6 x 1 3/8	No.2	30	10
40025CHSSP	4.0 x 25	8 x 1	No.2	25	10
40030CHSSP	4.0 x 30	8 x 1 1/4	No.2	20	10
40040CHSSP	4.0 x 40	8 x 1 1/2	No.2	15	10
40050CHSSP	4.0 x 50	8 x 2	No.2	14	10
50050CHSSP	5.0 x 50	10 x 2	No.2	10	10
50060CHSSP	5.0 x 60	10 x 2 1/2	No.2	8	10
50070CHSSP	5.0 x 70	10 x 2 3/4	No.2	7	10
50080CHSSP	5.0 x 80	10 x 3	No.2	6	10
50100CHSSP	5.0 x 100	10 x 4	No.2	4	10

TYPE - PAK SUB TYPE - PAK02
Note: Partially threaded from 70mm. Single slash from 25mm.

CLASSIC

BLACK



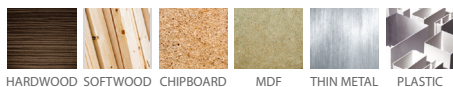
Zinc base with a black passivation.



POZI

EN 14592:2008

BLACK



BOX

BLACK

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
35016CLAB	3.5 x 16	6 x 5/8	No.2	200	140	28,000
35025CLAB	3.5 x 25	6 x 1	No.2	200	75	15,000
40025CLAB	4.0 x 25	8 x 1	No.2	200	75	15,000
40030CLAB	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40040CLAB	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
45030CLAB	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
50030CLAB	5.0 x 30	10 x 1 1/4	No.2	200	35	7,000
50040CLAB	5.0 x 40	10 x 1 1/2	No.2	200	15	3,000

TYPE - CLA SUB TYPE - CLA05
Note: Partially threaded from 70mm. Single slash from 25mm.

SOLO

WOODSCREWS

FOR GENERAL APPLICATIONS

An economic single thread woodscrew designed to be consistently reliable in softwood, chipboard, plastic and some hardwoods.

The Solo range is an ideal fixing for today's tradesman when fixing into low density substrates

Important Features:



POZI



SQUARE



CORROSION RATING

Clean, dry & low humidity environments



APPROVED

Available in:

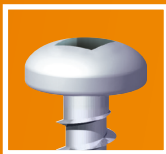
YELLOW

ZINC

Different Head Types:



DOUBLE COUNTERSUNK



PAN

Packaging Types:



TUB



BOX



TIMBAG & TIMPAC

Double Countersunk

Reduces the likelihood of head shear and assists completion of countersinking.

Fully Threaded up to 70mm

Thereafter partially threaded.

Wax Lubricated

To enhance screw insertion time, extra driving torque and resistance to corrosion.

40° Deep Single Thread

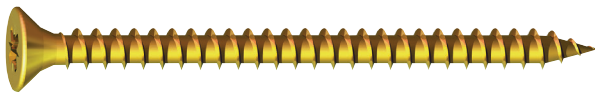
To provide a secure fixing with high pull-out resistance.

25° Sharp Point

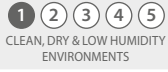
Sharp point and single threading for a fast start and improved thread acceptance.

SOLO - DOUBLE COUNTERSUNK

YELLOW



A single thread woodscrew mainly used in various types of timber and man-made boards or into masonry with a plastic plug.



POZI

EN 14592:2008

YELLOW



SOFTWOOD CHIPBOARD PLASTIC



BOX

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012SOLOC	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30015SOLOC	3.0 x 15	4 x 3/8	No.1	200	140	28,000
30017SOLOC	3.0 x 17	4 x 9/64	No.1	200	140	28,000
30020SOLOC	3.0 x 20	4 x 3/4	No.1	200	140	28,000
30025SOLOC	3.0 x 25	4 x 1	No.1	200	75	15,000
30030SOLOC	3.0 x 30	4 x 1 1/4	No.1	200	75	15,000
35012SOLOC	3.5 x 12	6 x 1/2	No.2	200	140	28,000
35015SOLOC	3.5 x 15	6 x 5/8	No.2	200	140	28,000
35017SOLOC	3.5 x 17	6 x 9/64	No.2	200	140	28,000
35020SOLOC	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025SOLOC	3.5 x 25	6 x 1	No.2	200	75	15,000
35030SOLOC	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35035SOLOC	3.5 x 35	6 x 1 3/8	No.2	200	50	10,000
35040SOLOC	3.5 x 40	6 x 1 1/2	No.2	200	50	10,000
35050SOLOC	3.5 x 50	6 x 2	No.2	200	35	7,000
40015SOLOC	4.0 x 15	8 x 3/8	No.2	200	75	15,000
40017SOLOC	4.0 x 17	8 x 9/64	No.2	200	75	15,000
40020SOLOC	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025SOLOC	4.0 x 25	8 x 1	No.2	200	75	15,000
40030SOLOC	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035SOLOC	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040SOLOC	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045SOLOC	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050SOLOC	4.0 x 50	8 x 2	No.2	200	35	7,000
40060SOLOC	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070SOLOC	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
45020SOLOC	4.5 x 20	9 x 3/4	No.2	200	75	15,000
45030SOLOC	4.5 x 30	9 x 1 1/4	No.2	200	50	10,000
45035SOLOC	4.5 x 35	9 x 1 3/8	No.2	200	35	7,000
45040SOLOC	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45045SOLOC	4.5 x 45	9 x 1 3/4	No.2	200	35	7,000
45050SOLOC	4.5 x 50	9 x 2	No.2	200	15	3,000
45060SOLOC	4.5 x 60	9 x 2 1/2	No.2	200	15	3,000
45070SOLOC	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200
45080SOLOC	4.5 x 80	9 x 3	No.2	200	16	3,200
50025SOLOC	5.0 x 25	10 x 1	No.2	200	50	10,000
50030SOLOC	5.0 x 30	10 x 1 1/4	No.2	200	50	10,000
50035SOLOC	5.0 x 35	10 x 1 3/8	No.2	200	35	7,000
50040SOLOC	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50045SOLOC	5.0 x 45	10 x 1 3/4	No.2	200	15	3,000
50050SOLOC	5.0 x 50	10 x 2	No.2	200	15	3,000
50060SOLOC	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070SOLOC	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50075SOLOC	5.0 x 75	10 x 3	No.2	200	16	3,200
50080SOLOC	5.0 x 80	10 x 3	No.2	200	16	3,200
50090SOLOC	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100SOLOC	5.0 x 100	10 x 4	No.2	100	15	1,500
60040SOLOC	6.0 x 40	12 x 1 1/2	No.3	200	15	3,000
60050SOLOC	6.0 x 50	12 x 2	No.3	200	16	3,200
60060SOLOC	6.0 x 60	12 x 2 1/2	No.3	200	16	3,200
60070SOLOC	6.0 x 70	12 x 2 3/4	No.3	200	12	2,400
60080SOLOC	6.0 x 80	12 x 3	No.3	200	12	2,400
60090SOLOC	6.0 x 90	12 x 3 1/2	No.3	100	15	1,500
60100SOLOC	6.0 x 100	12 x 4	No.3	100	15	1,500
60120SOLOC	6.0 x 120	12 x 4 3/4	No.3	100	16	1,600
60130SOLOC	6.0 x 130	12 x 5 1/8	No.3	100	12	1,200
60150SOLOC	6.0 x 150	12 x 6	No.3	100	12	1,200

TYPE - SOC

SUB TYPE - SOC01

Note: Partially threaded from 70mm.



TUB

2 FREE POZI DRIVER BITS IN EVERY TUB

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	Carton Qty (Tub)	Carton Qty
35025STUBY	3.5 x 25	6 x 1	No.2	2,000	4	8,000
35030STUBY	3.5 x 30	6 x 1 1/4	No.2	1800	4	7,200
40025STUBY	4.0 x 25	8 x 1	No.2	1700	4	6,800
40030STUBY	4.0 x 30	8 x 1 1/4	No.2	1250	4	5,000
40040STUBY	4.0 x 40	8 x 1 1/2	No.2	1000	4	4,000
40050STUBY	4.0 x 50	8 x 2	No.2	800	4	3,200
50040STUBY	5.0 x 40	10 x 1 1/2	No.2	800	4	3,200
50050STUBY	5.0 x 50	10 x 2	No.2	525	4	2,100
50060STUBY	5.0 x 60	10 x 2 1/2	No.2	400	4	1,600
50070STUBY	5.0 x 70	10 x 2 3/4	No.2	375	4	1,500
50080STUBY	5.0 x 80	10 x 3	No.2	325	4	1,300
50100STUBY	5.0 x 100	10 x 4	No.2	250	4	1,000

TYPE - SOC

SUB TYPE - SOC07

Note: Partially threaded from 70mm.



BAG

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Bag Qty	Carton Qty (Bag)	Carton Qty
35015CHYB	3.5 x 15	6 x 3/8	No.2	750	5	3,750
35030CHYB	3.5 x 30	6 x 1 1/4	No.2	500	5	2,500
40025CHYB	4.0 x 25	8 x 1	No.2	470	5	2,350
40030CHYB	4.0 x 30	8 x 1 1/4	No.2	430	5	2,150
40035CHYB	4.0 x 35	8 x 1 3/8	No.2	380	5	1,900
40040CHYB	4.0 x 40	8 x 1 1/2	No.2	350	5	1,750
40050CHYB	4.0 x 50	8 x 2	No.2	280	5	1,400
40060CHYB	4.0 x 60	8 x 2 1/2	No.2	230	5	1,150
50040CHYB	5.0 x 40	10 x 1 1/2	No.2	220	5	1,100
50050CHYB	5.0 x 50	10 x 2	No.2	180	5	900
50060CHYB	5.0 x 60	10 x 2 1/2	No.2	160	5	800
50070CHYB	5.0 x 70	10 x 2 3/4	No.2	140	5	700
50080CHYB	5.0 x 80	10 x 3	No.2	120	5	600
50100CHYB	5.0 x 100	10 x 4	No.2	90	5	450
60080CHYB	6.0 x 80	12 x 3	No.3	90	5	450
60120CHYB	6.0 x 120	12 x 4 3/4	No.3	50	5	250
60150CHYB	6.0 x 150	12 x 6	No.3	35	5	175

TYPE - BAG

SUB TYPE - BAG01

Note: Partially threaded from 70mm.



PACK

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
35015CHYP	3.5 x 15	6 x 3/8	No.2	45	10
35030CHYP	3.5 x 30	6 x 1 1/4	No.2	35	10
40025CHYP	4.0 x 25	8 x 1	No.2	30	10
40030CHYP	4.0 x 30	8 x 1 1/4	No.2	25	10
40035CHYP	4.0 x 35	8 x 1 3/8	No.2	22	10
40040CHYP	4.0 x 40	8 x 1 1/2	No.2	20	10
40050CHYP	4.0 x 50	8 x 2	No.2	16	10
40060CHYP	4.0 x 60	8 x 2 1/2	No.2	12	10
50040CHYP	5.0 x 40	10 x 1 1/2	No.2	10	10
50050CHYP	5.0 x 50	10 x 2	No.2	12	10
50060CHYP	5.0 x 60	10 x 2 1/2	No.2	10	10
50070CHYP	5.0 x 70	10 x 2 3/4	No.2	8	10
50080CHYP	5.0 x 80	10 x 3	No.2	6	10
50100CHYP	5.0 x 100	10 x 4	No.2	4	10
60080CHYP	6.0 x 80	12 x 3	No.3	4	10
60120CHYP	6.0 x 120	12 x 4 3/4	No.3	2	10
60150CHYP	6.0 x 150	12 x 6	No.3	2	10

TYPE - PAK

SUB TYPE - PAK01

Note: Partially threaded from 70mm.



MIXED PACK - 1,400 QTY

YELLOW

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Screw Qty	Pack Qty
SOLOMP					1,400
	3.5 x 25	6 x 1	No.2	200	
	4.0 x 30	8 x 1 1/4	No.2	200	
	4.0 x 40	8 x 1 1/2	No.2	200	
	4.0 x 50	8 x 2	No.2	200	
	5.0 x 50	10 x 2	No.2	200	
	5.0 x 60	10 x 2 1/2	No.2	100	
	5.0 x 70	10 x 2 3/4	No.2	100	
	5.0 x 80	10 x 3	No.2	100	
	5.0 x 100	10 x 4	No.2	100	

TYPE - SOC

SUB TYPE - SOC05

Note: Partially threaded from 70mm.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

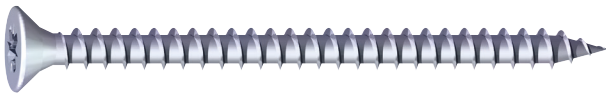
HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

SOLO - DOUBLE COUNTERSUNK ZINC



A single thread woodscrew mainly used in various types of timber and man-made boards or into masonry with a plastic plug.



BOX ZINC

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
30012SOLOZ	3.0 x 12	4 x 1/2	No.1	200	140	28,000
30015SOLOZ	3.0 x 15	4 x 5/8	No.1	200	140	28,000
35015SOLOZ	3.5 x 15	6 x 3/8	No.2	200	140	28,000
35020SOLOZ	3.5 x 20	6 x 3/4	No.2	200	75	15,000
35025SOLOZ	3.5 x 25	6 x 1	No.2	200	75	15,000
35030SOLOZ	3.5 x 30	6 x 1 1/4	No.2	200	75	15,000
35035SOLOZ	3.5 x 35	6 x 1 3/8	No.2	200	50	10,000
35040SOLOZ	3.5 x 40	6 x 1 1/2	No.2	200	50	10,000
35050SOLOZ	3.5 x 50	6 x 2	No.2	200	35	7,000
40015SOLOZ	4.0 x 15	8 x 3/8	No.2	200	75	15,000
40020SOLOZ	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025SOLOZ	4.0 x 25	8 x 1	No.2	200	75	15,000
40030SOLOZ	4.0 x 30	8 x 1 1/4	No.2	200	75	15,000
40035SOLOZ	4.0 x 35	8 x 1 3/8	No.2	200	50	10,000
40040SOLOZ	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
40045SOLOZ	4.0 x 45	8 x 1 3/4	No.2	200	35	7,000
40050SOLOZ	4.0 x 50	8 x 2	No.2	200	35	7,000
40060SOLOZ	4.0 x 60	8 x 2 1/2	No.2	200	15	3,000
40070SOLOZ	4.0 x 70	8 x 2 3/4	No.2	200	15	3,000
40080SOLOZ	4.0 x 80	8 x 3	No.2	200	15	3,000
45040SOLOZ	4.5 x 40	9 x 1 1/2	No.2	200	35	7,000
45050SOLOZ	4.5 x 50	9 x 2	No.2	200	15	3,000
45060SOLOZ	4.5 x 60	9 x 2 1/2	No.2	200	15	3,000
45070SOLOZ	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200
45080SOLOZ	4.5 x 80	9 x 3	No.2	200	16	3,200
50025SOLOZ	5.0 x 25	10 x 1	No.2	200	50	10,000
50030SOLOZ	5.0 x 30	10 x 1 1/4	No.2	200	50	10,000
50040SOLOZ	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50045SOLOZ	5.0 x 45	10 x 1 3/4	No.2	200	15	3,000
50050SOLOZ	5.0 x 50	10 x 2	No.2	200	15	3,000
50060SOLOZ	5.0 x 60	10 x 2 1/2	No.2	200	16	3,200
50070SOLOZ	5.0 x 70	10 x 2 3/4	No.2	200	16	3,200
50080SOLOZ	5.0 x 80	10 x 3	No.2	200	16	3,200
50090SOLOZ	5.0 x 90	10 x 3 1/2	No.2	100	15	1,500
50100SOLOZ	5.0 x 100	10 x 4	No.2	100	15	1,500
60050SOLOZ	6.0 x 50	12 x 2	No.3	200	16	3,200
60060SOLOZ	6.0 x 60	12 x 2 1/2	No.3	200	16	3,200
60080SOLOZ	6.0 x 80	12 x 3	No.3	200	12	2,400
60100SOLOZ	6.0 x 100	12 x 4 3/4	No.3	100	15	1,500
60120SOLOZ	6.0 x 120	12 x 5 1/8	No.3	100	16	1,600
60150SOLOZ	6.0 x 150	12 x 6	No.3	100	12	1,200

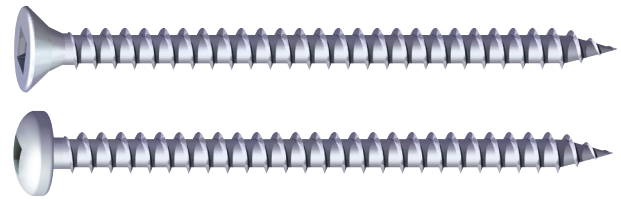
TYPE - SOC SUB TYPE - SOC02

TUB ZINC

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	Carton Qty (Tub)	Carton Qty
40030STUBZ	4.0 x 30	8 x 1 1/4	No.2	1,250	4	5,000
40040STUBZ	4.0 x 40	8 x 1 1/2	No.2	1,000	4	4,000
40050STUBZ	4.0 x 50	8 x 2	No.2	800	4	3,200
50050STUBZ	5.0 x 50	10 x 2	No.2	525	4	2,100
50060STUBZ	5.0 x 60	10 x 2 1/2	No.2	400	4	1,600
50070STUBZ	5.0 x 70	10 x 2 3/4	No.2	375	4	1,500
50080STUBZ	5.0 x 80	10 x 3	No.2	325	4	1,300
50100STUBZ	5.0 x 100	10 x 4	No.2	250	4	1,000

TYPE - SOC SUB TYPE - SOC08

SOLO - SQUARE RECESS ZINC



BOX ZINC

COUNTERSUNK

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
40020SQSZ	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025SQSZ	4.0 x 25	8 x 1	No.2	200	75	15,000
40040SQSZ	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
50040SQSZ	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000
50050SQSZ	5.0 x 50	10 x 2	No.2	200	15	3,000
50080SQSZ	5.0 x 80	10 x 3	No.2	200	16	3,200

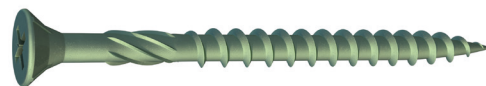
TYPE - SOC SUB TYPE - SOC03

PAN HEAD

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
40020SQPSZ	4.0 x 20	8 x 3/4	No.2	200	75	15,000
40025SQPSZ	4.0 x 25	8 x 1	No.2	200	75	15,000
40040SQPSZ	4.0 x 40	8 x 1 1/2	No.2	200	50	10,000
50040SQPSZ	5.0 x 40	10 x 1 1/2	No.2	200	35	7,000

TYPE - SOC SUB TYPE - SOC04

SOLO DECKING SCREW EXTERIOR



An economic but highly effective softwood decking screw. Plated to withstand up to 500 hrs in a salt spray cabinet and designed to give a rapid installation and a secure fixing.



BOX EXTERIOR

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
50SOLOD200	4.5 x 50	9 x 2	No.2	200	15	3,000
60SOLOD200	4.5 x 60	9 x 2 1/2	No.2	200	16	3,200
70SOLOD200	4.5 x 70	9 x 2 3/4	No.2	200	16	3,200

TYPE - SOC SUB TYPE - SOC09

TUB EXTERIOR

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	Carton Qty (Tub)	Carton Qty
60SOLOD1000	4.5 x 60	9 x 2 1/2	No.2	1,000	1	1,000

TYPE - SOC SUB TYPE - SOC09

TWIN-THREAD WOODSCREWS

The best selling twin-threaded woodscrew, over **8.2 BILLION** sold to date.

FOR GENERAL APPLICATIONS

A traditional woodscrew designed to give rapid installation into softwoods. This fixing is also ideal for use with a plastic plug when fixing into masonry.

Important Features:



POZI

1

Clean, dry &
low humidity
environments

CORROSION RATING



APPROVED

Available in: **ZINC**

Different Head Types:



DOUBLE
COUNTERSUNK



ROUNDHEAD

Packaging Types:



BOX



TRAY



TIMBAG &
TIMPAC

Double Countersunk

Reduces the likelihood of head shear and assists completion of countersinking.

Plated in Zinc 3-5 Microns

Made from C10-18 Steel to ensure consistent quality.

60° Twin Threads

60° Twin-Threads with parallel shank for faster insertion and greater pull out resistance.

Surface Hardened

Up to 750 HV to prevent torque shearing under load and a core hardness of up to 450 HV for improved ductility.

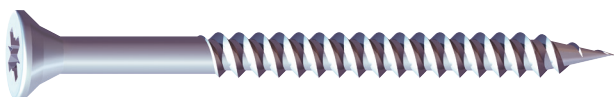
25° Sharp Point

Sharp point and single threading for a fast start and improved thread acceptance.



TWIN-THREADED - DOUBLE COUNTERSUNK

ZINC



A traditional twin-thread wood screw with single lead start for a fast installation. Mainly used in soft timber applications or masonry with a plastic plug.



SOFTWOOD



BOX

ZINC

Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00412CWZ	4 x 1/2	3.0 x 12	No.1	200	140	28,000
00458CWZ	4 x 3/8	3.0 x 16	No.1	200	140	28,000
00434CWZ	4 x 3/4	3.0 x 20	No.1	200	140	28,000
00041CWZ	4 x 1	3.0 x 25	No.1	200	75	15,000
00558CWZ	5 x 3/8	3.3 x 16	No.2	200	140	28,000
00534CWZ	5 x 3/4	3.3 x 19	No.2	200	140	28,000
00612CWZ	6 x 1/2	3.5 x 12	No.2	200	140	28,000
00658CWZ	6 x 3/8	3.5 x 16	No.2	200	140	28,000
00634CWZ	6 x 3/4	3.5 x 20	No.2	200	75	15,000
00061CWZ	6 x 1	3.5 x 25	No.2	200	75	15,000
06114CWZ	6 x 1 1/4	3.5 x 30	No.2	200	50	10,000
06112CWZ	6 x 1 1/2	3.5 x 40	No.2	200	50	10,000
06134CWZ	6 x 1 3/4	3.5 x 45	No.2	200	35	7,000
00062CWZ	6 x 2	3.5 x 50	No.2	200	35	7,000
00758CWZ	7 x 3/8	3.9 x 16	No.2	200	75	15,000
00734CWZ	7 x 3/4	3.9 x 20	No.2	200	75	15,000
00071CWZ	7 x 1	3.9 x 25	No.2	200	75	15,000
07114CWZ	7 x 1 1/4	3.9 x 30	No.2	200	50	10,000
07112CWZ	7 x 1 1/2	3.9 x 40	No.2	200	35	7,000
00812CWZ	8 x 1/2	4.0 x 12	No.2	200	140	28,000
00858CWZ	8 x 3/8	4.0 x 16	No.2	200	75	15,000
00834CWZ	8 x 3/4	4.0 x 20	No.2	200	75	15,000
00081CWZ	8 x 1	4.0 x 25	No.2	200	75	15,000
08114CWZ	8 x 1 1/4	4.0 x 30	No.2	200	50	10,000
08112CWZ	8 x 1 1/2	4.0 x 40	No.2	200	50	10,000
08134CWZ	8 x 1 3/4	4.0 x 45	No.2	200	35	7,000
00082CWZ	8 x 2	4.0 x 50	No.2	200	15	3,000
08214CWZ	8 x 2 1/4	4.0 x 55	No.2	200	15	3,000
08212CWZ	8 x 2 1/2	4.0 x 60	No.2	200	16	3,200
00083CWZ	8 x 3	4.0 x 75	No.2	200	16	3,200
00083CWZ100	8 x 3	4.0 x 75	No.2	100	50	5,000
01034CWZ	10 x 3/4	5.0 x 20	No.2	200	50	10,000
00101CWZ	10 x 1	5.0 x 25	No.2	200	50	10,000
10114CWZ	10 x 1 1/4	5.0 x 30	No.2	200	50	10,000
10112CWZ	10 x 1 1/2	5.0 x 40	No.2	200	35	7,000
10134CWZ	10 x 1 3/4	5.0 x 45	No.2	200	15	3,000
00102CWZ	10 x 2	5.0 x 50	No.2	200	15	3,000
10214CWZ	10 x 2 1/4	5.0 x 55	No.2	200	16	3,200
10212CWZ	10 x 2 1/2	5.0 x 60	No.2	200	16	3,200
00103CWZ	10 x 3	5.0 x 75	No.2	200	16	3,200
00103CWZ100	10 x 3	5.0 x 75	No.2	100	15	1,500
10312CWZ	10 x 3 1/2	5.0 x 90	No.2	100	15	1,500
00104CWZ	10 x 4	5.0 x 100	No.2	100	15	1,500
00121CWZ	12 x 1	6.0 x 25	No.3	200	35	7,000
12114CWZ	12 x 1 1/4	6.0 x 30	No.3	200	35	7,000
12112CWZ	12 x 1 1/2	6.0 x 40	No.3	200	15	3,000
00122CWZ	12 x 2	6.0 x 50	No.3	200	16	3,200
12212CWZ	12 x 2 1/2	6.0 x 60	No.3	200	16	3,200
00123CWZ	12 x 3	6.0 x 75	No.3	200	12	2,400
00123CWZ100	12 x 3	6.0 x 75	No.3	100	15	1,500
12312CWZ	12 x 3 1/2	6.0 x 90	No.3	100	15	1,500
00124CWZ	12 x 4	6.0 x 100	No.3	100	15	1,500

TYPE - WOO

SUB TYPE - WOO01



BAG

ZINC

Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Bag Qty	Carton Qty (Bag)	Carton Qty
00658CWZB	6 x 3/8	3.5 x 15	No.2	700	5	3,500
00634CWZB	6 x 3/4	3.5 x 20	No.2	620	5	3,100
00061CWZB	6 x 1	3.5 x 25	No.2	500	5	2,500
00834CWZB	8 x 3/4	4.0 x 20	No.2	540	5	2,700
00081CWZB	8 x 1	4.0 x 25	No.2	470	5	2,350
08114CWZB	8 x 1 1/4	4.0 x 30	No.2	390	5	1,950
08112CWZB	8 x 1 1/2	4.0 x 40	No.2	350	5	1,750
00082CWZB	8 x 2	4.0 x 50	No.2	270	5	1,350
08212CWZB	8 x 2 1/2	4.0 x 60	No.2	200	5	1,000
00083CWZB	8 x 3	4.0 x 80	No.2	180	5	900
10112CWZB	10 x 1 1/2	5.0 x 40	No.2	250	5	1,250
00102CWZB	10 x 2	5.0 x 50	No.2	190	5	950
10212CWZB	10 x 2 1/2	5.0 x 60	No.2	160	5	800
00103CWZB	10 x 3	5.0 x 80	No.2	140	5	700
00104CWZB	10 x 4	5.0 x 100	No.2	90	5	450

TYPE - BAG

SUB TYPE - BAG02



PACK

ZINC

Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
00658CWZP	6 x 3/8	3.5 x 15	No.2	45	10
00634CWZP	6 x 3/4	3.5 x 20	No.2	40	10
00061CWZP	6 x 1	3.5 x 25	No.2	35	10
00834CWZP	8 x 3/4	4.0 x 20	No.2	35	10
00081CWZP	8 x 1	4.0 x 25	No.2	30	10
08114CWZP	8 x 1 1/4	4.0 x 30	No.2	25	10
08112CWZP	8 x 1 1/2	4.0 x 40	No.2	20	10
00082CWZP	8 x 2	4.0 x 50	No.2	16	10
08212CWZP	8 x 2 1/2	4.0 x 60	No.2	12	10
00083CWZP	8 x 3	4.0 x 80	No.2	10	10
10112CWZP	10 x 1 1/2	5.0 x 40	No.2	15	10
00102CWZP	10 x 2	5.0 x 50	No.2	12	10
10212CWZP	10 x 2 1/2	5.0 x 60	No.2	10	10
00103CWZP	10 x 3	5.0 x 80	No.2	8	10
00104CWZP	10 x 4	5.0 x 100	No.2	6	10

TYPE - PAK

SUB TYPE - PAK03



MIXED PACK - 1,400 QTY

ZINC

Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Screw Qty	Pack Qty
CWZMP	-	-	-	-	1,400
	8 x 1	4.0 x 25	No.2	200	
	8 x 1 1/4	4.0 x 30	No.2	200	
	8 x 1 1/2	4.0 x 40	No.2	200	
	8 x 2	4.0 x 50	No.2	200	
	8 x 2 1/2	4.0 x 60	No.2	200	
	10 x 1 1/2	5.0 x 40	No.2	100	
	10 x 2	5.0 x 50	No.2	100	
	10 x 3	5.0 x 80	No.2	100	
	10 x 4	5.0 x 100	No.2	100	

TYPE - WOO

SUB TYPE - WOO07



MIXED TRAY - 1,140 QTY

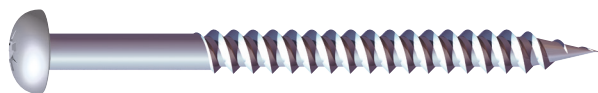
ZINC

Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Screw Qty	Tray Qty	Trays Per Carton
WOODTRAY	-	-	-	-	1,140	6
	6 x 1/2	3.5 x 12	No.2	180		
	6 x 3/8	3.5 x 16	No.2	190		
	6 x 3/4	3.5 x 20	No.2	130		
	6 x 1	3.5 x 25	No.2	100		
	6 x 1 1/4	3.5 x 30	No.2	110		
	8 x 3/4	4.0 x 20	No.2	100		
	8 x 1 1/4	4.0 x 30	No.2	85		
	8 x 1 1/2	4.0 x 40	No.2	65		
	8 x 1	4.0 x 25	No.2	60		
	8 x 2	4.0 x 50	No.2	50		
	10 x 2	5.0 x 50	No.2	35		
	10 x 2 1/2	5.0 x 60	No.2	35		

TYPE - WOO

SUB TYPE - WOO06

TWIN-THREADED - ROUNDHEAD ZINC



Roundhead zinc and clear wood screw used for clamping to flat surfaces or to achieve a high aesthetic appearance.



POZI



EN 14592:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



SOFTWOOD



BOX

ZINC

Product Code	Size (Imp)	Size (mm)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00412CRWZ	4 x 1/2	3.0 x 12	No.1	200	140	28,000
00458CRWZ	4 x 3/8	3.0 x 16	No.1	200	140	28,000
00612CRWZ	6 x 1/2	3.5 x 12	No.2	200	140	28,000
00658CRWZ	6 x 3/8	3.5 x 16	No.2	200	75	15,000
00634CRWZ	6 x 3/4	3.5 x 20	No.2	200	75	15,000
00061CRWZ	6 x 1	3.5 x 25	No.2	200	75	15,000
06114CRWZ	6 x 1 1/4	3.5 x 30	No.2	200	50	10,000
00812CRWZ	8 x 1/2	4.0 x 12	No.2	200	75	15,000
00858CRWZ	8 x 3/8	4.0 x 16	No.2	200	75	15,000
00834CRWZ	8 x 3/4	4.0 x 20	No.2	200	50	10,000
00081CRWZ	8 x 1	4.0 x 25	No.2	200	50	10,000
08114CRWZ	8 x 1 1/4	4.0 x 30	No.2	200	35	7,000
08112CRWZ	8 x 1 1/2	4.0 x 40	No.2	200	35	7,000
00082CRWZ	8 x 2	4.0 x 50	No.2	200	15	3,000
00101CRWZ	10 x 1	5.0 x 25	No.2	200	50	10,000
10114CRWZ	10 x 1 1/4	5.0 x 30	No.2	200	35	7,000
10112CRWZ	10 x 1 1/2	5.0 x 40	No.2	200	35	7,000
00102CRWZ	10 x 2	5.0 x 50	No.2	200	15	3,000
10212CRWZ	10 x 2 1/2	5.0 x 60	No.2	200	16	3,200
00103CRWZ	10 x 3	5.0 x 75	No.2	200	16	3,200
12112CRWZ	12 x 1 1/2	6.0 x 40	No.2	200	16	3,200
00122CRWZ	12 x 2	6.0 x 50	No.2	200	16	3,200

TYPE - WOO

SUB TYPE - WOO02

BLACKJAX - ROUNDHEAD BLACK



A twin-threaded wood screw with a black Japan finish designed to be used with black ironmongery.



POZI



EN 14592:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

BLACK



SOFTWOOD



BOX

BLACK

Product Code	Size (Imp)	Size (mm)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00658BJC	6 x 3/8	3.5 x 16	No.2	200	75	15,000
00634BJC	6 x 3/4	3.5 x 20	No.2	200	75	15,000
00061BJC	6 x 1	3.5 x 25	No.2	200	75	15,000
00858BJC	8 x 3/8	4.0 x 16	No.2	200	75	15,000
00834BJC	8 x 3/4	4.0 x 20	No.2	200	50	10,000
00081BJC	8 x 1	4.0 x 25	No.2	200	35	7,000
08114BJC	8 x 1 1/4	4.0 x 30	No.2	200	35	7,000
08112BJC	8 x 1 1/2	4.0 x 40	No.2	200	35	7,000
00082BJC	8 x 2	4.0 x 50	No.2	200	15	3,000
00101BJC	10 x 1	5.0 x 25	No.2	200	35	7,000
10114BJC	10 x 1 1/4	5.0 x 30	No.2	200	35	7,000
10112BJC	10 x 1 1/2	5.0 x 40	No.2	200	15	3,000
00102BJC	10 x 2	5.0 x 50	No.2	200	15	3,000

TYPE - WOO

SUB TYPE - WOO03



PACK

BLACK

Product Code	Size (Imp)	Size (mm)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
00061BJCP	6 x 1	3.5 x 25	No.2	20	10
00081BJCP	8 x 1	4.0 x 25	No.2	15	10
08112BJCP	8 x 1 1/2	4.0 x 40	No.2	10	10
10112BJCP	10 x 1 1/2	5.0 x 40	No.2	8	10

TYPE - PAK

SUB TYPE - PAK04



SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

CARCASS SCREW

BLACK



Designed for the use in the construction of furniture carcasses.



POZI

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

BLACK



BOX

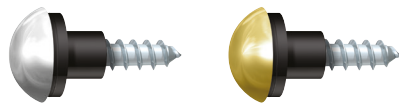
BLACK

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
40033CARC	4.0 x 33	7 x 1¼	No.2	500	16	8,000
40045CARC	4.0 x 45	7 x 1¼	No.2	500	16	8,000

TYPE - CAR SUB TYPE - CAR01

MIRROR SCREW

ZINC



For hanging a mirror where an aesthetic finish is required.



ZINC



BOX

ZINC

Product Code	Size (Imp.)	Finish	Box Qty
00081CMIR200	8 x 1	Chrome	200
08114CMIR200	8 x 1¼	Chrome	200
08112CMIR200	8 x 1½	Chrome	200
00834BMIR200	8 x ¾	Brass	200
08114BMIR200	8 x 1¼	Brass	200
08112BMIR200	8 x 1½	Brass	200
00081BMIR200	8 x 1	Brass	200
00082BMIR200	8 x 2	Brass	200

TYPE - MIR SUB TYPE - MIR01 (C), MIR02 (B)



PACK

ZINC

Product Code	Size (Imp.)	Finish	Pack Qty	Outer Bag Qty (Pack)
08114CMIRP	8 x 1¼	Chrome	10	10
08112CMIRP	8 x 1½	Chrome	8	10

TYPE - PAK SUB TYPE - PAK05

SCREW CUP



A surface screw cup designed to allow the head of the screw to sit proud giving a decorative finish.



PACK

Product Code	To Fit *(mm)	To Fit Screw Gauge	Finish	Pack Qty	Outer Bag Qty (Pack)
6BCUPP	3.5	6	Brass	60	10
8BCUPP	4.0	8	Brass	55	10
10BCUPP	5.0	10	Brass	50	10
6NCUPP	3.5	6	Nickel	60	10
8NCUPP	4.0	8	Nickel	55	10
10NCUPP	5.0	10	Nickel	50	10

TYPE - PAK SUB TYPE - PAK09 (B) PAK10 (N)

PLASTIDOME SCREW CAP



Two piece cap and washer which provides a protected decorative finish.



BAG

Product Code	To Fit (mm)	To Fit Screw Gauge	Finish	Bag Qty	Carton Qty (Bag)	Carton Qty
WHITEPLAST	3.5 - 4.2	6-8	White	100	10	1,000
CHROMEPLAST	3.5 - 4.2	6-8	Chrome	100	10	1,000
BROWNPLAST	3.5 - 4.2	6-8	Brown	100	10	1,000
BLACKPLAST	3.5 - 4.2	6-8	Black	100	10	1,000

TYPE - PLA SUB TYPE - PLA01

HINGED COVER CAP



For cosmetic use to conceal screws.



PACK

Product Code	To Fit (mm)	Colour	Pack Qty	Outer Bag Qty (Pack)
SHCCWHITEP	3.5 - 5	White	100	10
SHCCBLACKP	3.5 - 5	Black	100	10
LHCCWHITEP	5 - 10	White	50	10
LHCCBLACKP	5 - 10	Black	50	10

TYPE - PAK SUB TYPE - PAK55

C2® / DECKING TIMBER SCREW

ADVANCED DECKING SCREW

EXTERIOR PLATING

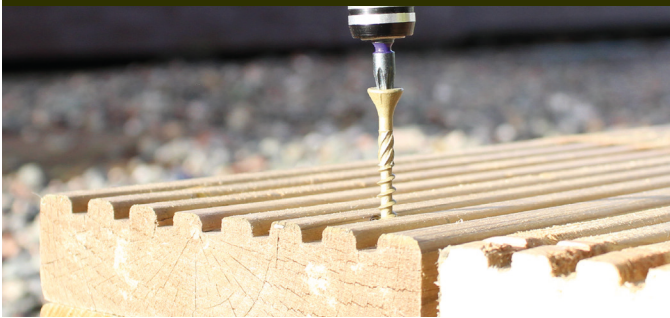


IMPACT RESISTANT HEAD IMPROVED COUNTERSINKING.

HELIX TO REMOVE DEBRIS & IMPROVE CLAMPING

TWIN CUT FOR RAPID "PICK-UP" AND REDUCED SPLITTING.

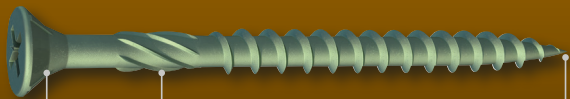
A premium decking screw using the C2 twin cut technology. Coated with a patented multi-layer corrosion resistant plating to withstand up to 1000 hrs in a salt spray cabinet. This new and innovative design enables the screw to rapidly penetrate the timber, cleanly countersink and securely clamp the decking board to the joists.



SOLO DECKING

HIGH QUALITY DECKING SCREW

EXTERIOR PLATING



RIBS UNDER HEAD FOR IMPROVED COUNTERSINKING.

HELIX TO REMOVE DEBRIS & IMPROVE CLAMPING

25° SHARP POINT FOR EASIER PENETRATION

An economic but highly effective softwood decking screw. Plated to withstand up to 500 hrs in a salt spray cabinet and designed to give a rapid installation and a secure fixing.



DECKING SCREW

A2 SS EXTERIOR



TMDRIVE



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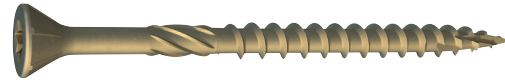
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 STAINLESS STEEL



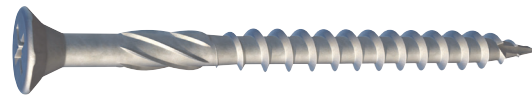
TUB

1 FREE T20 DRIVER BIT IN EVERY TUB

EXTERIOR

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	Carton Qty (Tub)	Carton Qty
50C2D250	4.5 x 50	9 x 2	T20	250	4	1,000
65C2D250	4.5 x 65	9 x 2½	T20	250	4	1,000
65C2D1000	4.5 x 65	9 x 2½	T20	1,000	1	1,000
75C2D250	4.5 x 75	9 x 2½	T20	250	4	1,000

TYPE - CCS SUBTYPE - CC212



POZI



TUB

1 FREE POZI DRIVER BIT IN EVERY TUB

A2 SS

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	Carton Qty (Tub)	Carton Qty
50DEXSS250	4.5 x 50	9 x 2	No.2	250	4	1,000
65DEXSS250	4.5 x 65	9 x 2½	No.2	250	4	1,000

TYPE - IDD SUBTYPE - IDD03

SOLO DECKING SCREW

EXTERIOR



POZI

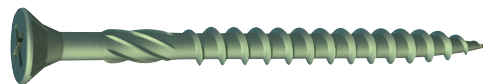


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URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR



TUB

1 FREE POZI DRIVER BIT IN EVERY TUB

EXTERIOR

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Tub Qty	Carton Qty (Tub)	Carton Qty
60SOLOD1000	4.5 x 60	9 x 2½	No.2	1,000	1	1,000

TYPE - SOC SUBTYPE - SOC09



BOX

EXTERIOR

Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
50SOLOD200	4.5 x 50	9 x 2	No.2	200	15	3,000
60SOLOD200	4.5 x 60	9 x 2½	No.2	200	16	3,200
70SOLOD200	4.5 x 70	9 x 2¾	No.2	200	16	3,200

TYPE - SOC SUBTYPE - SOC09



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAK

IN-DEX TIMBER SCREWS

A2 & A4 STAINLESS STEEL **EXTERIOR PLATING**

HELIX TO REMOVE DEBRIS & IMPROVE CLAMPING

25° SHARP POINT FOR EASIER PENETRATION

Designed as an alternative to the traditional coach screw mainly used for timber to timber applications. Coated with a patented multi-layer corrosion resistant plating, this screw is ideal for outdoor applications.

BAG **A4 SS**

1 2 3 4 5
INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

A4 STAINLESS STEEL

Product Code	Size (mm)	Socket Size	Bag Qty	Carton Qty (Bag)	Carton Qty
75INDEXSST	6.7 x 75	8	25	40	1,000
100INDEXSST	6.7 x 100	8	25	30	750
125INDEXSST	6.7 x 125	8	25	30	750
150INDEXSST	6.7 x 150	8	25	25	625

TYPE - IND SUB TYPE - IND03 PILOT HOLE REQUIRED

TIMBER SCREW - HEX HEAD **EXTERIOR** **A4 SS**

HEX EN 14592:2008

1 2 3 4 5
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR



BOX **EXTERIOR**

Product Code	Size (mm)	Socket Size	Box Qty	Carton Qty (Box)	Carton Qty
60IN	6.7 x 60	8	50	35	1,750
75IN	6.7 x 75	8	50	35	1,750
87IN	6.7 x 87	8	50	35	1,750
100IN	6.7 x 100	8	50	15	750
125IN	6.7 x 125	8	50	15	750
150IN	6.7 x 150	8	50	18	900
200IN	6.7 x 200	8	50	9	450
250IN	6.7 x 250	8	50	9	450

TYPE - IND SUB TYPE - IND01

BAG **EXTERIOR**

Product Code	Size (mm)	Socket Size	Bag Qty	Carton Qty (Bag)	Carton Qty
100INDEXTB	6.7 x 100	8	50	5	250
150INDEXTB	6.7 x 150	8	30	5	150
200INDEXTB	6.7 x 200	8	20	5	100

TYPE - BAG SUB TYPE - BAG06

PACK **EXTERIOR**

Product Code	Size (mm)	Socket Size	Pack Qty	Outer Bag Qty (Pack)
100INDEXP	6.7 x 100	8	6	10
150INDEXP	6.7 x 150	8	4	10

TYPE - PAK SUB TYPE - PAK07

HEAVY DUTY IN-DEX

EXTERIOR PLATING

20x FASTER THAN STANDARD COACH SCREWS

PATENTED SILVER CORROSION RESISTANT PLATING

50° DEEP SINGLE THREAD PROVIDING SECURE FIXING.

TYPE 17 SLASH TO REDUCE TORQUE & SPLITTING

Designed as an alternative to the traditional coach screw. This heavy duty Index screw dramatically decreases installation time as it doesn't require a pilot hole into most wood types.

Coated with patented multi-layer corrosion resistant plating to withstand 1,000 hours salt spray test. This screw is ideal for outdoor applications or where extra strength is required.

HEAVY DUTY TIMBER SCREW **EXTERIOR**

HEX EN 14592:2008

1 2 3 4 5
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR



BAG **EXTERIOR**

1 FREE SOCKET DRIVER IN EVERY BAG

Product Code	Size (mm)	Socket Size	Bag Qty	CDU Qty (Bag)	Carton Qty
875INH	8.0 x 75	10	10	25	250
8100INH	8.0 x 100	10	10	25	250
8150INH	8.0 x 150	10	10	25	250
8200INH	8.0 x 200	10	10	25	250
10100INH	10.0 x 100	13	10	25	250
10150INH	10.0 x 150	13	10	25	250
10200INH	10.0 x 200	13	10	25	250

TYPE - IND SUB TYPE - IND08

IN-DEX TIMBER SCREW - WAFER HEAD

EXTERIOR A2 SS



Designed for decking, stairs, fences, roofing and landscaping. Coated with a patented multi-layer corrosion resistant plating this screw is ideal for outdoor applications.



TIMDRIVE

EN 14592:2008

EXTERIOR



BOX

1 FREE T30 & T40 DRIVER BIT IN EVERY BOX

EXTERIOR

Product Code	Size (mm)	Bit Type	Box Qty	Carton Qty (Box)	Carton Qty
95INW	6.7 x 95	T30	50	15	750
125INW	6.7 x 125	T30	50	15	750
150INW	6.7 x 150	T30	50	18	900
175INW	6.7 x 175	T30	50	18	900
200INW	8.0 x 200	T40	50	6	300
225INW	8.0 x 225	T40	50	6	300
250INW	8.0 x 250	T40	50	6	300
275INW	8.0 x 275	T40	25	9	225
300INW	8.0 x 300	T40	25	9	225
350INW	8.0 x 350	T40	25	9	225
400INW	8.0 x 400	T40	25	9	225

TYPE - IND

SUB TYPE - IND02



BAG

EXTERIOR

Product Code	Size (mm)	Bit Type	Bag Qty	Carton Qty (Bag)	Carton Qty
95INDEXWB	6.7 x 95	T30	50	5	250
125INDEXWB	6.7 x 125	T30	30	5	150
150INDEXWB	6.7 x 150	T30	20	5	100

TYPE - BAG

SUB TYPE - BAG07



PACK

EXTERIOR

Product Code	Size (mm)	Bit Type	Pack Qty	Outer Bag Qty (Pack)
95INDEXWP	6.7 x 95	T30	6	10
125INDEXWP	6.7 x 125	T30	5	10
150INDEXWP	6.7 x 150	T30	4	10

TYPE - PAK

SUB TYPE - PAK08



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 STAINLESS STEEL



BOX

1 FREE T40 DRIVER BIT IN EVERY BOX

A2 SS

Product Code	Size (mm)	Bit Type	Box Qty	Carton Qty (Box)	Carton Qty
80INDEXWSS	8.0 x 80	T40	25	15	375

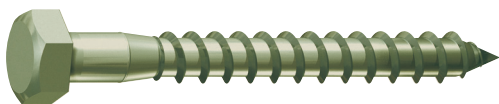
TYPE - IND

SUB TYPE - IND04

PILOT HOLE REQUIRED

EXTERIOR COACH SCREW

EXTERIOR



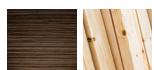
A traditional way of fastening timber with an added advantage of a corrosion resistant plating for external applications.



HEX

EN 14592:2008

EXTERIOR



HARDWOOD SOFTWOOD



BAG

EXTERIOR

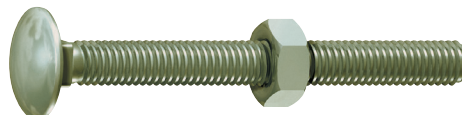
Product Code	Size (mm)	Socket Size	Bag Qty	Carton Qty (Bag)	Carton Qty
640INCSB	6 x 40	10	10	80	800
650INCSB	6 x 50	10	10	70	700
675INCSB	6 x 75	10	10	70	700
850INCSB	8 x 50	13	10	70	700
875INCSB	8 x 75	13	10	50	500
8100INCSB	8 x 100	13	10	50	500
8120INCSB	8 x 120	13	10	30	300
10100INCSB	10 x 100	17	10	30	300
10130INCSB	10 x 130	17	10	25	250
10150INCSB	10 x 150	17	10	25	250

TYPE - IND

SUB TYPE - IND05

EXTERIOR CARRIAGE BOLT

EXTERIOR



A heavy duty bolt used for fastening timbers. The square under the head locks into the timber to stop the bolt from spinning. Plated with a corrosion resistant finish for external applications.



DOMED

EN 14592:2008

EXTERIOR



HARDWOOD SOFTWOOD



BAG

EXTERIOR

Product Code	Size (mm)	Socket Size	Bag Qty	Carton Qty (Bag)	Carton Qty
10100INCB	10 x 100	17	10	10	100
10150INCB	10 x 150	17	10	6	60
10160INCB	10 x 160	17	10	6	60
10200INCB	10 x 200	17	10	6	60
10220INCB	10 x 220	17	10	5	50

TYPE - IND

SUB TYPE - IND06

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

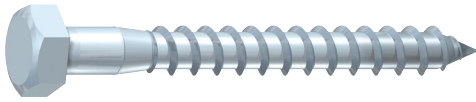
NAILS

TIMBAG & TIMPAC

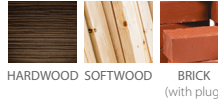


COACH SCREW

ZINC



A traditional heavy duty woodscrew mainly used for timber to timber applications, attaching ironmongery to timber or for use with a nylon plug into masonry. Pilot holes may be required into certain hardwoods.



BOX

ZINC

Product Code	Size (mm)	Socket Size	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
0625CSC	6.0 x 25	10	250	12	3,000	432	108,000
0630CSC	6.0 x 30	10	200	12	2,400	540	108,000
0640CSC	6.0 x 40	10	200	12	2,400	432	86,400
0650CSC	6.0 x 50	10	200	8	1,600	240	48,000
0660CSC	6.0 x 60	10	200	8	1,600	240	48,000
0670CSC	6.0 x 70	10	200	8	1,600	240	48,000
0675CSC	6.0 x 75	10	100	12	1,200	432	43,200
0680CSC	6.0 x 80	10	100	12	1,200	432	43,200
06100CSC	6.0 x 100	10	200	6	1,200	180	36,000
0830CSC	8.0 x 30	13	200	8	1,600	240	48,000
0840CSC	8.0 x 40	13	200	8	1,600	240	48,000
0850CSC	8.0 x 50	13	100	12	1,200	432	43,200
0860CSC	8.0 x 60	13	100	8	800	240	24,000
0865CSC	8.0 x 65	13	100	8	800	240	24,000
0870CSC	8.0 x 70	13	100	8	800	240	24,000
0875CSC	8.0 x 75	13	100	8	800	240	24,000
0880CSC	8.0 x 80	13	100	8	800	240	24,000
0890CSC	8.0 x 90	13	50	12	600	432	21,600
08100CSC	8.0 x 100	13	50	12	600	432	21,600
08120CSC	8.0 x 120	13	50	12	600	432	21,600
08150CSC	8.0 x 150	13	50	8	400	240	12,000
1040CSC	10.0 x 40	17	100	8	800	240	24,000
1050CSC	10.0 x 50	17	100	8	800	240	24,000
1060CSC	10.0 x 60	17	100	6	600	180	18,000
1070CSC	10.0 x 70	17	100	6	600	180	18,000
1075CSC	10.0 x 75	17	100	6	600	180	18,000
1080CSC	10.0 x 80	17	50	8	400	240	12,000
10100CSC	10.0 x 100	17	50	8	400	240	12,000
10120CSC	10.0 x 120	17	50	8	400	240	12,000
10130CSC	10.0 x 130	17	50	8	400	240	12,000
10150CSC	10.0 x 150	17	25	12	300	432	10,800
10160CSC	10.0 x 160	17	25	12	300	432	10,800
10200CSC	10.0 x 200	17	20	12	240	432	8,640
1250CSC	12.0 x 50	19	100	6	600	180	18,000
1275CSC	12.0 x 75	19	50	8	400	240	12,000
1280CSC	12.0 x 80	19	25	12	300	432	10,800
12100CSC	12.0 x 100	19	25	12	300	432	10,800
12150CSC	12.0 x 150	19	25	8	200	240	6,000

TYPE - COA

SUB TYPE - COA01



BAG

ZINC

Product Code	Size (mm)	Socket Size	Bag Qty	Carton Qty (Bag)	Carton Qty
0650CSCB	6.0 x 50	10	120	5	600
0670CSCB	6.0 x 70	10	100	5	500
06100CSCB	6.0 x 100	10	70	5	350
0850CSCB	8.0 x 50	13	75	5	375
0860CSCB	8.0 x 60	13	65	5	325
0880CSCB	8.0 x 80	13	48	5	240
08100CSCB	8.0 x 100	13	40	5	200
1050CSCB	10.0 x 50	17	45	5	225
1080CSCB	10.0 x 80	17	30	5	150
10100CSCB	10.0 x 100	17	28	5	175
10120CSCB	10.0 x 120	17	24	5	120
10130CSCB	10.0 x 130	17	23	5	115
10150CSCB	10.0 x 150	17	18	5	90
1280CSCB	12.0 x 80	19	25	5	125
12100CSCB	12.0 x 100	19	20	5	100
12150CSCB	12.0 x 150	19	12	5	60

TYPE - BAG

SUB TYPE - BAG22



PACK

ZINC

Product Code	Size (mm)	Socket Size	Pack Qty	Outer Bag Qty (Pack)
0650CSCP	6.0 x 50	10	10	5
0670CSCP	6.0 x 70	10	10	5
06100CSCP	6.0 x 100	10	10	5
0850CSCP	8.0 x 50	13	5	5
0860CSCP	8.0 x 60	13	5	5
0880CSCP	8.0 x 80	13	5	5
08100CSCP	8.0 x 100	13	5	5
1050CSCP	10.0 x 50	17	4	5
1080CSCP	10.0 x 80	17	4	5
10150CSCP	10.0 x 150	17	2	5
1275CSCP	12.0 x 75	19	2	5

TYPE - PAK

SUB TYPE - PAK22

COACH SCREW & NYLON PLUG

ZINC



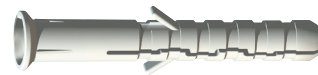
BAG

ZINC

Product Code	Screw Size (mm)	Plug Length (mm)	Socket Size	Pack Qty	Outer Qty (Bag/Pack)
0660CSCNP	6 x 60	30	10	2	5
0680CSCNP	6 x 80	30	10	2	5
08100CSCNP	8 x 100	40	13	2	5

TYPE - PAK

SUB TYPE - PAK20



BAG

Product Code	Drill Hole Ø (mm)	Length (mm)	Bag Qty	Carton Qty (Bag)
06NLPB	6	30	200	5
08NLPB	8	40	100	5
10NLPB	10	50	70	5

TYPE - BAG

SUB TYPE - BAG25



PACK

ZINC

Product Code	Screw Size (mm)	Plug Length (mm)	Socket Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
0660CSCNB	6 x 60	30	10	40	5	200
0680CSCNB	6 x 80	30	10	30	5	150
08100CSCNB	8 x 100	40	13	12	5	60

TYPE - BAG

SUB TYPE - BAG21



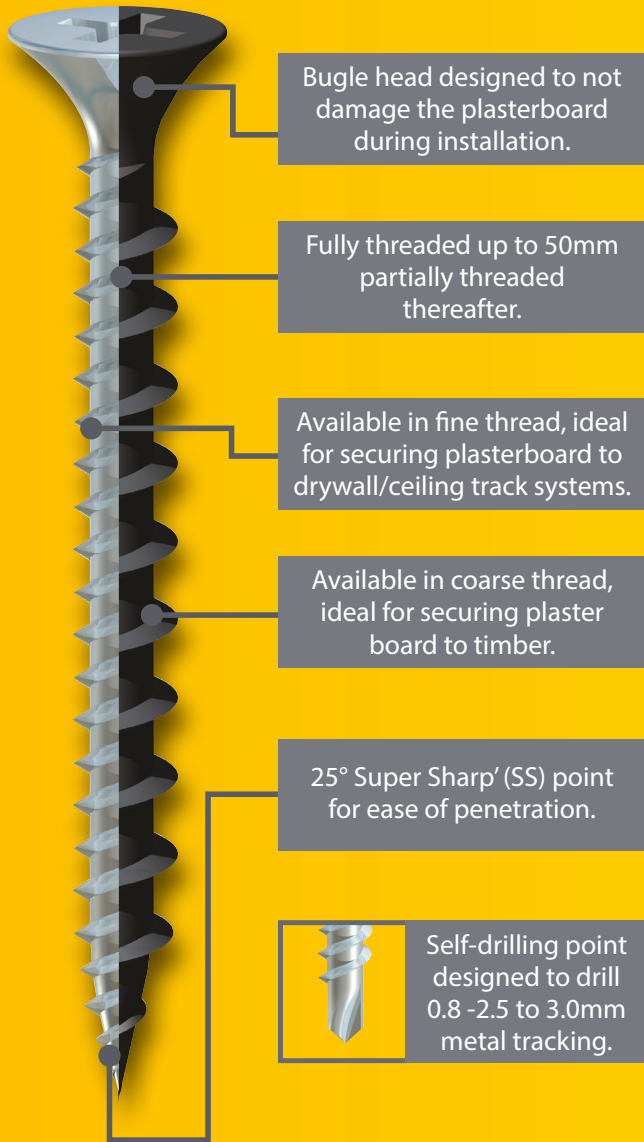
PACK

Product Code	Drill Hole Ø (mm)	Length (mm)	Pack Qty	Outer Bag Qty (Pack)
06NLPP	6	30	20	10
08NLPP	8	40	10	10
10NLPP	10	50	5	10

TYPE - PAK

SUB TYPE - PAK25

DRYWALL AND COLLATED SCREWS




Bugle head designed to not damage the plasterboard during installation.

Fully threaded up to 50mm partially threaded thereafter.

Available in fine thread, ideal for securing plasterboard to drywall/ceiling track systems.

Available in coarse thread, ideal for securing plaster board to timber.

25° Super Sharp' (SS) point for ease of penetration.



Self-drilling point designed to drill 0.8 - 2.5 to 3.0mm metal tracking.



ALL TIMco DRYWALL SCREWS ARE:

- Manufactured to JIS B1125 (1995) and independently tested to IFI specification ASTM C1002-89.
- Made from C10-18 steel and plated in either zinc or black phosphate to withstand 50 hours salt spray test.
- A hardened surface up to 750 HV to prevent torque shearing under load and a core hardness of up to 450 HV for improved ductility.

CE The TIMco range of premium quality drywall screws carry the CE mark in compliance with the Construction Products Regulations (European Regulation No. 305/2011)

TECHNICAL INFORMATION

All Drywall fastenings should be driven straight and the heads should be set slightly below the plane of the surface. Once inserted the screw should be sealed and taped to avoid any contact with wet plaster or plasterboard lime.

TIMco RANGE OF COLLATED SCREWS INCLUDE:

- Coarse Thread Drywall Screws - **BLACK PHOS.**
- Fine Thread Drywall Screws - **ZINC**
- Self Drilling Drywall Screws - **ZINC**
- Flooring Screws - **YELLOW**
- Classic A2 Stainless Steel Screws - **A2/AUST. SS**
- Wing-Tip Self Drilling Construction Screws - **EXTERIOR ZINC**





SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

FINE THREAD

BLACK PHOS.



Used to secure plasterboard to drywall track and ceiling track systems (Max 0.7mm).



PHILLIPS EN 14566:2008

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
BLACK PHOS.



PLASTERBOARD THIN METAL



BOX

*1 FREE PH2 DRIVER BIT INCLUDED

BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025DRY*	3.5 x 25	1,000	16	16,000	384	384,000
00032DRY*	3.5 x 32	1,000	12	12,000	324	324,000
00038DRY*	3.5 x 38	1,000	12	12,000	288	288,000
00042DRY*	3.5 x 42	1,000	9	9,000	216	216,000
00045DRY*	3.5 x 45	1,000	12	12,000	192	192,000
00050DRY*	3.5 x 50	1,000	6	6,000	144	144,000
00055DRY*	3.5 x 55	500	18	9,000	288	144,000
00060DRY*	3.5 x 60	500	18	9,000	288	144,000
00065DRY*	4.2 x 65	500	12	6,000	192	96,000
00075DRY*	4.2 x 75	500	8	4,000	192	96,000
00090DRY*	4.8 x 90	500	6	3,000	144	72,000
00100DRY*	4.8 x 100	500	6	3,000	144	72,000
BOX OF 200						
00025DRYS	3.5 x 25	200	75	15,000	1800	360,000
00032DRYS	3.5 x 32	200	75	10,000	1200	120,000
00038DRYS	3.5 x 38	200	50	7,000	840	168,000
00042DRYS	3.5 x 42	200	35	7,000	840	168,000
00045DRYS	3.5 x 45	200	35	7,000	840	168,000
00050DRYS	3.5 x 50	200	35	7,000	840	168,000
00060DRYS	3.5 x 60	200	15	3,000	540	108,000
00065DRYS	4.2 x 65	200	16	3,200	384	76,800
00075DRYS	4.2 x 75	200	16	3,200	384	76,800
00100DRYS	4.8 x 100	200	16	3,200	384	76,800

TYPE - DRY
TYPE - DRS

SUB TYPE - DRY01
SUB TYPE - DRS01



TUB

1 FREE PH2 DRIVER BIT IN EVERY TUB

BLACK PHOS.

Product Code	Size (mm)	Tub Qty	Carton Qty (Tub)	Carton Qty	Pallet Qty (Tub)	Pallet Qty
00032DRYT	3.5 x 32	2,000	4	8,000	132	264,000
00038DRYT	3.5 x 38	1,500	4	6,000	132	198,000

TYPE - DRY

SUB TYPE - DRY01



BAG

BLACK PHOS.

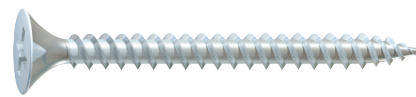
Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
00032DRYB	3.5 x 32	400	5	2,000
00038DRYB	3.5 x 38	350	5	1,750
00042DRYB	3.5 x 42	320	5	1,600
00050DRYB	3.5 x 50	250	5	1,250
00060DRYB	3.5 x 60	200	5	1,000
00075DRYB	4.2 x 75	130	5	650
00090DRYB	4.2 x 90	70	5	350

TYPE - BAG

SUB TYPE - BAG03

FINE THREAD

ZINC



Used to secure plasterboard to drywall track and ceiling track systems (Max 0.7mm).



PHILLIPS EN 14566:2008

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



PLASTERBOARD THIN METAL



BOX

*1 FREE PH2 DRIVER BIT INCLUDED

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025DRYZ*	3.5 x 25	1,000	16	16,000	384	384,000
00032DRYZ*	3.5 x 32	1,000	12	12,000	324	324,000
00038DRYZ*	3.5 x 38	1,000	12	12,000	288	288,000
00042DRYZ*	3.5 x 42	1,000	9	9,000	216	216,000
00045DRYZ*	3.5 x 45	1,000	8	8,000	192	192,000
00050DRYZ*	3.5 x 50	1,000	6	6,000	144	144,000
00055DRYZ*	3.5 x 55	500	12	6,000	288	144,000
00060DRYZ*	3.5 x 60	500	12	6,000	288	144,000
00065DRYZ*	4.2 x 65	500	8	4,000	192	96,000
00075DRYZ*	4.2 x 75	500	8	4,000	192	96,000
00090DRYZ*	4.8 x 90	500	6	3,000	144	72,000
00100DRYZ*	4.8 x 100	500	6	3,000	144	72,000
00125DRYZ	4.8 x 125	100	18	1800	432	43,200
00150DRYZ	4.8 x 150	100	18	1800	432	43,200

TYPE - DRY

SUB TYPE - DRY02

NEW PRODUCT

DRYWALL BRACKET

Designed especially for connecting plasterboard drylining systems to masonry walls, concrete soffit and timber joists.

Two sizes available; 195mm and 295mm lengths.



SEE PAGE
167

COARSE THREAD

BLACK PHOS. **YELLOW**



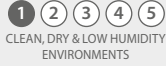
Used to secure plasterboard to timber stud work



PHILLIPS

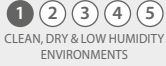


EN 14566:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

BLACK PHOS.



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

YELLOW



PLASTERBOARD SOFTWOOD



BOX

1 FREE PH2 DRIVER BIT INCLUDED



BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025DRYC	3.5 x 25	1,000	16	16,000	384	384,000
00032DRYC	3.5 x 32	1,000	12	12,000	324	324,000
00035DRYC	3.5 x 35	1,000	12	12,000	288	288,000
00038DRYC	3.5 x 38	1,000	12	12,000	288	288,000
00042DRYC	3.5 x 42	1,000	9	9,000	216	216,000
00050DRYC	3.5 x 50	1,000	9	9,000	144	144,000
00065DRYC	4.2 x 65	500	12	6,000	192	96,000
00075DRYC	4.2 x 75	500	12	6,000	192	96,000
00100DRYC	4.8 x 100	500	12	6,000	144	72,000

TYPE - DRY

SUB TYPE - DRY03



BOX

YELLOW

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00125DRYCY	4.8 x 125	100	18	1,800	432	43,200
00150DRYCY	4.8 x 150	100	18	1,800	432	43,200

TYPE - DRY

SUB TYPE - DRY07



TUB

1 FREE PH2 DRIVER BIT IN EVERY TUB



BLACK PHOS.

Product Code	Size (mm)	Tub Qty	Carton Qty (Tub)	Carton Qty	Pallet Qty (Tub)	Pallet Qty
00032DRYCT	3.5 x 32	2,000	4	8,000	132	264,000
00038DRYCT	3.5 x 38	1,500	4	6,000	132	198,000

TYPE - DRY

SUB TYPE - DRY02



BAG

BLACK PHOS.

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
00032DRYCB	3.5 x 32	400	5	2,000
00038DRYCB	3.5 x 38	350	5	1,750
00050DRYCB	3.5 x 50	250	5	1,250

TYPE - DRY

SUB TYPE - DRY02

DENSE BOARD

BLACK PHOS.



Designed for attaching dense board to timber stud work. The super sharp point and high low thread is specifically designed for an excellent fixing into timber.



PHILLIPS



EN 14566:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

BLACK PHOS.



PLASTERBOARD SOFTWOOD



BOX

1 FREE PH2 DRIVER BIT INCLUDED



BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00030DRYD	3.9 x 30	1,000	16	16,000	384	384,000
00045DRYD	3.9 x 45	1,000	8	8,000	192	192,000
00055DRYD	3.9 x 55	1,000	6	6,000	144	144,000

TYPE - DRY

SUB TYPE - DRY04

REVERSE THREAD

BLACK PHOS.



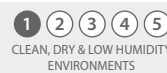
The reverse thread is designed to assist countersinking in dense board or hard boards.



PHILLIPS



EN 14566:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

BLACK PHOS.



PLASTERBOARD THIN METAL



BOX

1 FREE PH2 DRIVER BIT INCLUDED



BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025DRYR	3.9 x 25	1,000	16	16,000	384	384,000
00038DRYR	3.9 x 38	1,000	12	12,000	288	288,000
00042DRYR	3.9 x 42	1,000	9	9,000	216	194,400

TYPE - DRY

SUB TYPE - DRY05



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

SELF-DRILL DRYWALL SCREWS

ZINC



Self-drilling point to aid fixing plasterboard to wall/ceiling track systems with a max of 2.5mm thickness. (4.2 and 4.8 gauge screws can drill 3.0mm).



PHILLIPS EN 14566:2008

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



PLASTERBOARD THIN METAL



BOX



*1 FREE PH2 DRIVER BIT INCLUDED

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025PSDD*	3.5 x 25	1,000	15	15,000	384	384,000
00032PSDD*	3.5 x 32	1,000	12	12,000	324	324,000
00038PSDD*	3.5 x 38	1,000	12	12,000	288	288,000
00042PSDD*	3.5 x 42	1,000	12	12,000	216	216,000
00050PSDD*	3.5 x 50	1,000	9	9,000	144	144,000
00055PSDD*	3.5 x 55	500	6	3,000	288	144,000
00065PSDD*	3.9 x 65	500	12	6,000	288	144,000
00075PSDD*	4.2 x 75	500	12	6,000	192	96,000
00100PSDD*	4.8 x 100	500	8	4,000	144	72,000
00125PSDD	4.8 x 125	100	6	600	540	54,000

TYPE - PSD

SUB TYPE - PSD01



BAG

ZINC

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
00032PSDDB	3.5 x 32	400	5	2,000
00042PSDDB	3.5 x 42	320	5	1,600

TYPE - BAG

SUB TYPE - BAG05

SELF-DRILL WAFER HEAD

ZINC



For fixing metal to metal (max 2.5mm).



PHILLIPS EN 14566:2008

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



THIN METAL



BOX

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
08916WHSD	4.2 x 13	1,000	15	15,000	360	360,000
00016WHSD	4.2 x 16	1,000	16	16,000	288	288,000
00019WHSD	4.2 x 19	1,000	12	12,000	288	288,000
00025WHSD	4.2 x 25	1,000	12	12,000	288	288,000

TYPE - WHS

SUB TYPE - WHS01

SHARP POINT WAFER HEAD

ZINC



For fixing metal to metal (max 0.9mm).



PHILLIPS EN 14566:2008

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



THIN METAL



BOX

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
08916WHSP	4.2 x 13	1,000	15	15,000	540	540,000

TYPE - WHS

SUB TYPE - WHS01

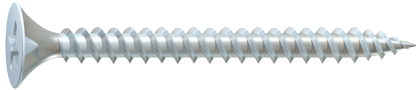
COLLATED SCREWS



- Drywall Fine Thread Screw
- Drywall Coarse Thread Screw
- Drywall Self-Drill Screw
- Flooring Screw
- Wing Tip Self-Drilling Roofing/Construction Screw
- Classic Stainless Steel Screw

COLLATED FINE THREAD

ZINC



Used to secure plasterboard to drywall track and ceiling track systems (Max 0.9mm)



PHILLIPS EN 14566:2008

ZINC



PLASTERBOARD THIN METAL



BOX

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025COLDZYS	3.5 x 25	1,000	10	10,000	320	320,000
00032COLDZYS	3.5 x 32	1,000	10	10,000	320	320,000
00035COLDZYS	3.5 x 35	1,000	10	10,000	320	320,000
00038COLDZYS	3.5 x 38	1,000	10	10,000	240	240,000
00042COLDZYS	3.5 x 42	1,000	10	10,000	240	240,000
00050COLDZYS	3.5 x 50	1,000	10	10,000	240	240,000
00055COLDZYS	3.5 x 55	1,000	10	10,000	240	240,000

TYPE - COL

SUB TYPE - COL02

COLLATED COARSE THREAD

BLACK PHOS.

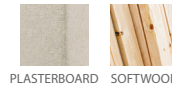


Used to secure plasterboard to timber stud work

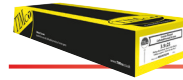


PHILLIPS EN 14566:2008

BLACK PHOS.



PLASTERBOARD SOFTWOOD



BOX

BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00025COLDYS	3.5 x 25	1,000	10	10,000	320	320,000
00032COLDYS	3.5 x 32	1,000	10	10,000	320	320,000
00035COLDYS	3.5 x 35	1,000	10	10,000	320	320,000
00038COLDYS	3.5 x 38	1,000	10	10,000	240	240,000
00045COLDYS	3.5 x 45	1,000	10	10,000	240	240,000
00050COLDYS	3.5 x 50	1,000	10	10,000	240	240,000
00055COLDYS	3.5 x 55	1,000	10	10,000	240	240,000
00065COLDYS	4.2 x 65	500	10	5,000	240	120,000
00075COLDYS	4.2 x 75	500	10	5,000	240	120,000

TYPE - COL

SUB TYPE - COL01



TUB

BLACK PHOS.

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00035CDRYTUB	3.5 x 35	1,000	6	6,000	144	144,000
00038CDRYTUB	3.5 x 38	1,000	6	6,000	144	144,000
00045CDRYTUB	3.5 x 45	1,000	6	6,000	144	144,000
00055CDRYTUB	3.5 x 55	800	6	4,800	144	115,200

TYPE - COL

SUB TYPE - COL08



SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

COLLATED SELF-DRILL DRYWALL SCREW

ZINC



Self-drilling point to aid fixing plasterboard to wall/ceiling track systems (Max 2.5mm).

- Made from C10-18 steel

PHILLIPS EN 14566:2008

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00035COLLSD	3.5 x 35	1,000	10	10,000	320	320,000
00045COLLSD	3.5 x 45	1,000	10	10,000	240	240,000
00050COLLSD	3.5 x 50	1,000	10	10,000	240	240,000

TYPE - COL SUBTYPE - COL03

COLLATED FLOORING SCREW

YELLOW



For attaching flooring sheets and planks to timber joists. Available with square and Phillips recesses.

SQUARE PHILLIPS

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
YELLOW

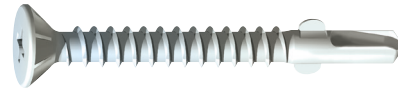


Product Code	Size (mm)	Recess	Box Qty	Carton Qty (Box)	Carton Qty
00055COLLF	4.2 x 55	Square	1,000	10	10,000

TYPE - COL SUBTYPE - COL07

COLLATED WING TIP SELF-DRILLING

EXTERIOR ZINC



Specifically designed to attach wood to metal (Max 4mm).

- 6 rib on countersink to assist completion of countersinking
- Coarse self-tapping thread
- Plated in zinc 3-5 microns
- Wings designed to ream out the timber, so the screw can achieve Max R.P.M. without burning out. When the wings hit the metal they will break off to permit the thread to self tap into the metal

PHILLIPS

1 2 3 4 5
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE
EXTERIOR

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC

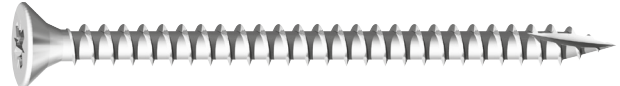


Product Code	Size (mm)	Plating	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00044COLLW	4.8 x 44	Exterior	1,000	10	10,000	240	240,000
4865COLLW	4.8 x 65	Zinc	500	10	5,000	240	120,000

TYPE - COL SUBTYPE - COL04 (EXT) - COL05 (ZINC)

COLLATED CLASS/C

A2/AUST. SS



An A2 stainless steel screw ideal for highly corrosive environments or for use in timber with an high acid content.

POZI EN 14592:2008

1 2 3 4 5
INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE
A2/AUST. STAINLESS STEEL



Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
4040CLASSCOL	4.0 x 40	1,000	10	10,000	240	240,000
4050CLASSCOL	4.0 x 50	1,000	10	10,000	240	240,000

TYPE - COL SUBTYPE - COL06

ROOFING AND GENERAL CONSTRUCTION SCREWS

The TIMco Roofing and General Construction range has been specifically designed and manufactured to meet all the recognised industry standards and performance criteria.

Exterior Plating **EXTERIOR**

Silver Ruspert is a reliable and durable corrosion resistant coating which resists over 1,000 hours salt-spray test to BSEN ISO 9227 2006 (UKAS Accredited).

Working out Max Clamping Thickness (CT) :

Subtract the drill tip length, thread engagement of 5mm and washer thickness if washered, from total length of screw. For example for a 38mm screw:

	Heavy Section:	Light Section:
Screw length	38mm	38mm
Drill tip length	- 15mm	- 8mm
Thread engagement	- 5mm	- 5mm
Non washered	18mm	25mm
Washer thickness	- 3mm	- 3mm
Washered	15mm	22mm

Range Includes :

- Self-drilling Screws (Heavy / Light)
- Stitching Screws
- Composite Panel Screws
- Slash Point Screws (Timber)
- Wing Tip Self-drilling Screws
- Corrugated Sheet Fixings
- Hex Cover Caps
- EPDM Washers
- Sela Cover & Washers
- Dowty Type Washers

Quick reference guide for

Rec. R.P.M

Dia.	Rec. R.P.M
M4.2	1,800 - 2,500
M4.8	1,800 - 2,500
M5.5	1,000 - 1,800



APPROVED PRODUCTS*

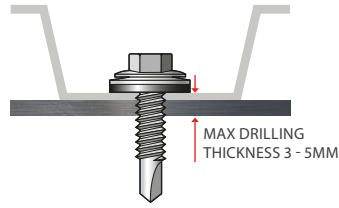
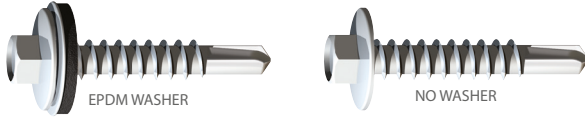
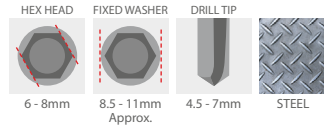
Metsec developed and now lead the market when it comes to light gauge, galvanised steel structural framing systems suitable for a wide range of applications in most sectors of construction.

We can confirm that the tested shear and tensile values are within the requirements of Metsec and therefore these fixings can be used with Metsec SFS Framing. In addition we have reviewed the range of lengths of these fixings and can confirm that where needed these types of screws at longer lengths may also be used with Metsec SFS Framing.

LIGHT SECTION HEX HEAD SELF-DRILLING SCREWS

ZINC - FOR CLEAN DRY & LOW HUMIDITY ENVIRONMENTS

For joining roofing sheets to light gauge steel.



Product Code	Size (mm)	Fixed Washer (mm)	Drill Tip (mm)	Max DT (mm)	Max CT (mm)	Box Qty	Carton Qty (Box)
00812HWSD	4.2 x 13	8.5	4.5	3	5	1,000	16
00834HWSD	4.2 x 19	8.5	4.5	3	11.5	1,000	16
01012HWSD	4.8 x 13	10	5	4.5	3.5	1,000	16
01058HWSD	4.8 x 16	10	5	4.5	6.5	1,000	12
01034HWSD	4.8 x 19	10	5	4.5	9.5	1,000	12
01234HWSD	5.5 x 19	10.5	7	5	7	500	16
00121HWSD	5.5 x 25	10.5	7	5	13	500	12
12114HWSD	5.5 x 32	10.5	7	5	19	500	12
12112HWSD	5.5 x 38	10.5	7	5	26	500	12
12134HWSD	5.5 x 45	10.5	7	5	33	500	8

TYPE - RF SUB TYPE - RF01 MAX DT = MAX DRILLING THICKNESS, MAX CT = MAX CLAMPING THICKNESS

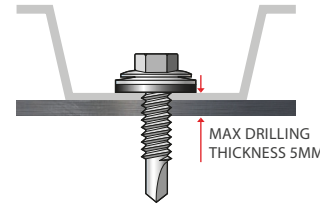
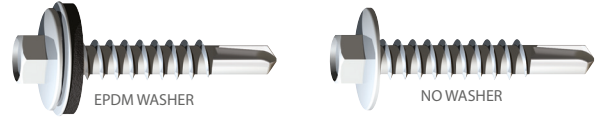
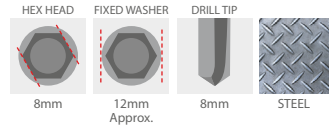


Product Code	Size (mm)	Fixed Washer (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Carton Qty (Bag)
ZL19W16	5.5 x 19	11	16	6	100	32
ZL25W16	5.5 x 25	11	16	12	100	30
ZL32W16	5.5 x 32	11	16	19	100	26
ZL38W16	5.5 x 38	11	16	25	100	24
ZL50W16	5.5 x 50	11	16	37	100	20
ZL60W16	5.5 x 60	11	16	47	100	16
ZL70W16	5.5 x 70	11	16	57	100	14

TYPE - RF SUB TYPE - RF14 MAX CT = MAX CLAMPING THICKNESS

EXTERIOR - FOR URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

For joining roofing sheets to light gauge steel.



Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
L25B*	5.5 x 25	No Washer	12	100	50	5,000
L25W16B*	5.5 x 25	16	9	100	35	3,500
L32B*	5.5 x 32	No Washer	19	100	50	5,000
L32W16B*	5.5 x 32	16	16	100	15	1,500
L38B*	5.5 x 38	No Washer	25	100	35	3,500
L38W16B*	5.5 x 38	16	22	100	15	1,500
L50B*	5.5 x 50	No Washer	36	100	15	1,500
L50W16B*	5.5 x 50	16	33	100	15	1,500
L70B*	5.5 x 70	No Washer	63	100	15	1,500
L70W16B*	5.5 x 70	16	60	100	16	1,600
L100B*	5.5 x 100	No Washer	93	100	12	1,200
L100W16B*	5.5 x 100	16	90	100	9	900

TYPE - RF SUB TYPE - RF03 MAX CT = MAX CLAMPING THICKNESS



Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
L25BB*	5.5 x 25	No Washer	12	200	5	1,000
L25W16BB*	5.5 x 25	16	9	140	5	700
L32BB*	5.5 x 32	No Washer	19	160	5	800
L32W16BB*	5.5 x 32	16	16	130	5	650
L38BB*	5.5 x 38	No Washer	25	150	5	750
L38W16BB*	5.5 x 38	16	22	110	5	550
L50BB*	5.5 x 50	No Washer	36	120	5	600
L50W16BB*	5.5 x 50	16	33	85	5	425
L70BB*	5.5 x 70	No Washer	63	100	5	500

TYPE - BAG SUB TYPE - BAG34 MAX CT = MAX CLAMPING THICKNESS

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

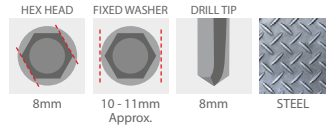
NAILS

TIMBAG & TIMPAC

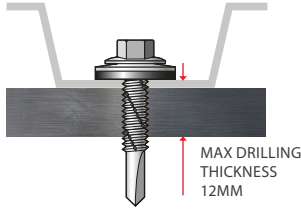
HEAVY SECTION HEX HEAD SELF-DRILLING SCREWS

ZINC - FOR CLEAN DRY & LOW HUMIDITY ENVIRONMENTS

For joining roofing sheets to heavy gauge steel.



EPDM WASHER



ZINC



BAG

ZINC

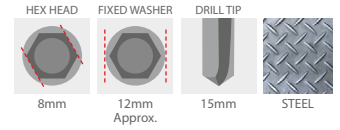
Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
ZH32W16	5.5 x 32	16	9	100	26	2600
ZH38W16	5.5 x 38	16	15	100	24	2400
ZH55W16	5.5 x 55	16	32	100	18	1800
ZH80W16	5.5 x 80	16	57	100	12	1200

TYPE - RF SUB TYPE - RF15

MAX CT = MAX CLAMPING THICKNESS

EXTERIOR - FOR URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

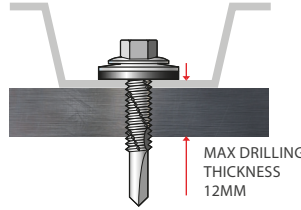
For joining roofing sheets to heavy gauge steel.



EPDM WASHER



NO WASHER



EXTERIOR



BOX

EXTERIOR

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
H32B	5.5 x 32	No Washer	16	100	35	3,500
H32W16B	5.5 x 32	16	13	100	15	1,500
H38B	5.5 x 38	No Washer	18	100	35	3,500
H38W16B	5.5 x 38	16	15	100	15	1,500
H55B	5.5 x 55	No Washer	35	100	15	1,500
H55W16B	5.5 x 55	16	32	100	16	1,600
H65W16B	5.5 x 65	16	42	100	16	1,600
H80W16B	5.5 x 80	16	57	100	16	1,600
H100B	5.5 x 100	No Washer	80	100	16	1,600
H100W16B	5.5 x 100	16	77	100	12	1,200

TYPE - RF SUB TYPE - RF04

MAX CT = MAX CLAMPING THICKNESS



BAG

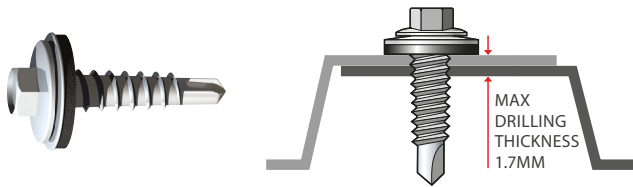
EXTERIOR

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
H38W16BB	5.5 x 38	16	15	100	5	500

TYPE - BAG SUB TYPE - BAG35

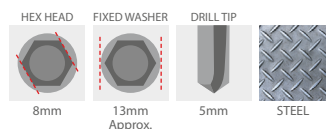
MAX CT = MAX CLAMPING THICKNESS

HEX HEAD STITCHING SCREWS



ZINC - FOR CLEAN DRY & LOW HUMIDITY ENVIRONMENTS

The reduced self drilling point and tapered shank is ideal for stitching sheet metal. Sold with an EPDM washer to prevent water ingress.



BAG

ZINC

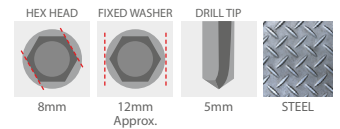
Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
ZS22W16	6.3 x 22	16	10	100	22	2200

TYPE - RF SUB TYPE - RF13

MAX CT = MAX CLAMPING THICKNESS

EXTERIOR - FOR URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

The reduced self drilling point and tapered shank is ideal for stitching sheet metal. Sold with an EPDM washer to prevent water ingress.



BOX

EXTERIOR

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
S22W16B	6.3 x 22	16	10	100	35	3,500
S25W16B	6.3 x 25	16	10	100	35	3,500

TYPE - RF SUB TYPE - RF02

MAX CT = MAX CLAMPING THICKNESS



BAG

EXTERIOR

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
S25W16BB	6.3 x 25	16	10	120	5	600

TYPE - BAG SUB TYPE - BAG37

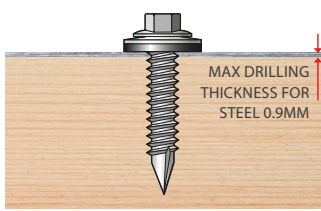
MAX CT = MAX CLAMPING THICKNESS



HEX HEAD SLASH POINT SCREWS FOR TIMBER

ZINC - FOR CLEAN DRY & LOW HUMIDITY ENVIRONMENTS

Designed to attach sheet metal (Max 0.9mm) to timber. Hexagon head with slash point for easy pick up. Type 17 slash To reduce torque and the likelihood of the timber splitting when the screw is inserted close to the edge.



1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



BAG

ZINC

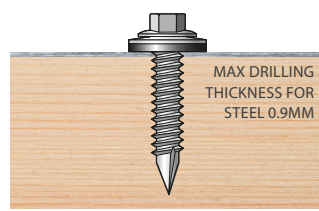
Product Code	Size (mm)	EPDM Washer (mm)	Max FT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
ZDS25W16	6.3 x 25	16	0.9	100	20	2000
ZDS32W16	6.3 x 32	16	0.9	100	18	1800
ZDS45W16	6.3 x 45	16	5	100	14	1400
ZDS60W16	6.3 x 60	16	17	100	12	1200
ZDS80W16	6.3 x 80	16	37	100	10	1000
ZDS100W16	6.3 x 100	16	57	100	8	800

TYPE - RF SUB TYPE - RF16

MAX FT = MAX FIXTURE THICKNESS

EXTERIOR - FOR URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

Designed to attach sheet metal (Max 0.9mm) to timber. Hexagon head with slash point for easy pick up. Type 17 slash To reduce torque and the likelihood of the timber splitting when the screw is inserted close to the edge.



1 2 3 4 5
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE
EXTERIOR



BOX

EXTERIOR

Product Code	Size (mm)	EPDM Washer (mm)	Max FT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
DS32W16B	6.3 x 32	16	0.9	100	15	1,500
DS45W16B	6.3 x 45	16	5	100	15	1,500
DS45W19B	6.3 x 45	19	5	100	18	1,800
DS60W16B	6.3 x 60	16	17	100	18	1,800
DS60W19B	6.3 x 60	19	17	100	12	1,200
DS80W16B	6.3 x 80	16	37	100	12	1,200
DS100W16B	6.3 x 100	16	57	100	9	900
DS150W16B	6.3 x 150	16	110	100	8	800

TYPE - RF SUB TYPE - RF05

MAX FT = MAX FIXTURE THICKNESS



BAG

EXTERIOR

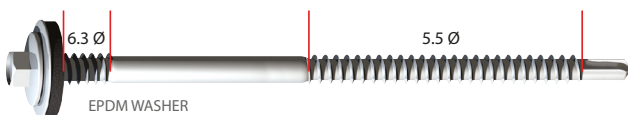
Product Code	Size (mm)	EPDM Washer (mm)	Max FT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
DS32W16BB	6.3 x 32	16	0.9	120	5	600
DS45W16BB	6.3 x 45	16	5	90	5	450

TYPE - BAG SUB TYPE - BAG36

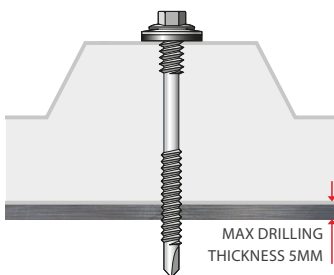
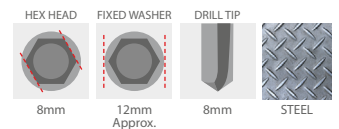
MAX FT = MAX FIXTURE THICKNESS

COMPOSITE PANEL ROOFING SCREW

EXTERIOR - FOR URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE



Specifically designed to attach composite panel to light section steel. Self-drilling point with hexagon head.



1 2 3 4 5
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE
EXTERIOR



BOX

EXTERIOR

Product Code	Size (mm)	EPDM Washer (mm)	Min PT (mm)	Max PT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
LH82W16B	5.5/6.3 x 82	16	32	63	100	12	1,200
LH98W16B	5.5/6.3 x 98	16	48	78	100	9	900
LH115W16B	5.5/6.3 x 115	16	65	95	100	8	800

TYPE - RF SUB TYPE - RF06

MIN/MAX PT = MINIMUM/MAXIMUM PANEL THICKNESS

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

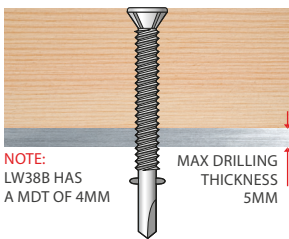
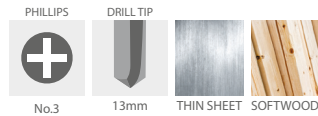
NAILS

TIMBAG & TIMPAC

LIGHT SECTION WING TIP SELF-DRILLING SCREWS

ZINC - FOR CLEAN DRY & LOW HUMIDITY ENVIRONMENTS

Specifically designed to attach wood to metal (Max 5mm). Coarse self-tapping thread with wings designed to ream out the timber, so the screw can achieve Max R.P.M. without burning out. When the wings hit the metal they will break off to permit the thread to self tap into the metal.



BOX

ZINC

Product Code	Size (mm)	Max FT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
LW38B	4.8 x 38	18	200	35	7,000
LW50B	5.5 x 50	28	200	16	3,200
LW65B	5.5 x 65	43	200	12	2,400
LW85B	5.5 x 85	63	100	16	1,600
LW100B	5.5 x 100	78	100	16	1,600
LW130B	5.5 x 130	108	100	16	1,600
LW150B	5.5 x 150	128	100	12	1,200

TYPE - RF SUBTYPE - RF08

MAX FT = MAX FIXTURE THICKNESS



BAG

ZINC

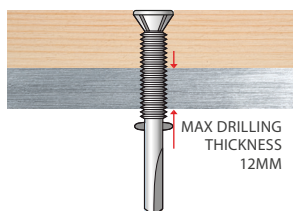
Product Code	Size (mm)	Max FT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
LW38BB	4.8 x 38	18	260	5	1,300
LW50BB	5.5 x 50	28	150	5	750
LW65BB	5.5 x 65	43	120	5	600

TYPE - BAG SUBTYPE - BAG38

MAX FT = MAX FIXTURE THICKNESS

HEAVY SECTION WING TIP SELF-DRILLING SCREWS

ZINC - FOR CLEAN DRY & LOW HUMIDITY ENVIRONMENTS



Specifically designed to attach wood to metal (Max 12mm). Fine self-tapping thread with wings designed to ream out the timber, so the screw can achieve Max R.P.M. without burning out. When the wings hit the metal they will break off to permit the thread to self tap into the metal.



BOX

ZINC

Product Code	Size (mm)	Max FT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
HW45B	5.5 x 45	13	200	16	3,200
HW65B	5.5 x 65	29	200	12	2,400
HW85B	5.5 x 85	49	100	16	1,600
HW120B	5.5 x 120	84	100	16	1,600

TYPE - RF SUBTYPE - RF09

MAX FT = MAX FIXTURE THICKNESS



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

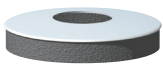
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

EPDM WASHER

GALV. ALUM.



Metal washer with rubber (EPDM), used to prevent washer ingress.



BAG

Product Code	Washer (mm)	Hole (mm)	Washer Type	Bag Qty	Carton Qty (Bag)	Carton Qty
WG16	16	6.8	Galv. Steel	100	100	1,000
WG19	19	5.8	Galv. Steel	100	100	1,000
WA29	29	6.8	Aluminium	100	100	1,000

TYPE - RF

SUB TYPE - RF10

SELA COVER & WASHER



Used when securing roofing sheets to create a watertight seal. When using spring head roofing nails just a washer (SW) is required. If using hook bolts you will also require a Sela Cover (SC) to cover the washer and nut to complete the seal.



BAG

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
28SC	28	75	5	375
628SW	M6 x 28	75	5	375
828SW	M8 x 28	75	5	375

TYPE - BAG

SUB TYPE - BAG41

DOWTY TYPE WASHER



Used mainly with drive screw nails and spring head roofing nails for attaching corrugated roofing sheets to wooden purlins. The washer provides a watertight seal when used correctly.



BAG

Product Code	Washer (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
6BPRS	M6	75	5	375
8BPRS	M8	75	5	375

TYPE - BAG

SUB TYPE - BAG42

CORRUGATED SHEET FIXING



Designed for fixing plastic corrugated sheets to timber. The hinged cover cap provides a tight seal to prevent water ingress.



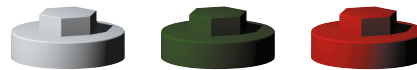
BAG

Product Code	Washer Colour	Washer (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
CSFC	Clear	10 x 3	50	5	250
CSFB	Black	10 x 3	50	5	250

TYPE - BAG

SUB TYPE - BAG44

HEX HEAD COVER CAP



Cover caps are a perfect way to blend in roofing and construction screws with coloured panels. Please bare in mind we only stock a certain amount of colours, please allow at least one week for dispatch. Poppy Red caps are used for highlighting weaker transparent sheets.



BAG

Colour	Code (16mm)	Code (19mm)	Bag Qty
BLACK	1600E53CAP	1900E53CAP	1,000
WHITE	1600E55CAP	1900E55CAP	1,000
TERRACOTTA	1604C39CAP	1904C39CAP	1,000
PETRA	1604D44CAP	1904D44CAP	1,000
POPPY	1604E53CAP	1904E53CAP	1,000
POPPY	29mm Code: 2904E53CAP		1,000
TANGERINE	1606E53CAP	1906E53CAP	1,000
BEIGE	1608B17CAP	1908B17CAP	1,000
VANDYKE BROWN	1608B29CAP	1908B29CAP	1,000
BAMBOO	1608C35CAP	1908C35CAP	1,000
GOOSEWING GREY	1610A05CAP	1910A05CAP	1,000
MUSHROOM	1610B19CAP	1910B19CAP	1,000
SVELTE GREY	1610B23CAP	1910B23CAP	1,000
HONESTY	1610C31CAP	1910C31CAP	1,000
AZTEC	1610E55CAP	1910E55CAP	1,000
MEADOWLAND	1612B17CAP	1912B17CAP	1,000
MOORLAND GREEN	1612B21CAP	1912B21CAP	1,000
OLIVE GREEN	1612B27CAP	1912B27CAP	1,000
JUNIPER GREEN	1612B29CAP	1912B29CAP	1,000
SAGE	1612D45CAP	1912D45CAP	1,000
PINEWOOD	1614C39CAP	1914C39CAP	1,000
EAU DE NIL	1614E49CAP	1914E49CAP	1,000
VERONA	1614E53CAP	1914E53CAP	1,000
ALBATROSS	1618B17CAP	1918B17CAP	1,000
MERLIN GREY	1618B25CAP	1918B25CAP	1,000
RAVEN/SLATE BLUE	1618B29CAP	1918B29CAP	1,000
OCEAN BLUE	1618C39CAP	1918C39CAP	1,000
SOLENT BLUE	1618E53CAP	1918E53CAP	1,000
BRITANNIA	1618E58CAP	1918E58CAP	1,000
CORNFLOWER	1620E51CAP	1920E51CAP	1,000
FLAME RED	16RAL3000CAP	19RAL3000CAP	1,000
BURANO	16RAL3004CAP	19RAL3004CAP	1,000
ULTRA MARINE	16RAL5002CAP	19RAL5002CAP	1,000
SARGASSO	16RAL5003CAP	19RAL5003CAP	1,000
MID BLUE	16RAL5005CAP	19RAL5005CAP	1,000
GENTIAN BLUE	16RAL5010CAP	19RAL5010CAP	1,000
HERITAGE	16RAL6002CAP	19RAL6002CAP	1,000
SQUIRREL	16RAL7,000CAP	19RAL7,000CAP	1,000
SLATE GREY	16RAL7012CAP	19RAL7012CAP	1,000
ANTHRACITE	16RAL7016CAP	19RAL7016CAP	1,000
OYSTER	16RAL7035CAP	19RAL7035CAP	1,000
QUARTZ	16RAL7039CAP	19RAL7039CAP	1,000
HAMLET	16RAL9002CAP	19RAL9002CAP	1,000
WHITE (CREAMY)	16RAL9003CAP	19RAL9003CAP	1,000
WHITE ALUM	16RAL9006CAP	19RAL9006CAP	1,000
PURE WHITE	16RAL9010CAP	19RAL9010CAP	1,000
METALLIC SILVER	16S7500CAP	19S7500CAP	1,000

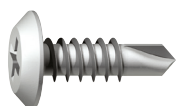
TYPE - RF

SUBTYPE - RF11

Please note these colours are a guide only. Please refer to www.e-paint.co.uk and search for the colour name, for a more accurate colour match.

LOW PROFILE PAN HEAD

EXTERIOR



PHILLIPS

EN 14592:2008



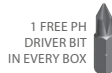
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR

A light duty metal to metal screw with a reduced pan to give a flush finish. Silver Ruspert plated to withstand over 500 hours salt spray test.



BOX



1 FREE PH DRIVER BIT IN EVERY BOX

EXTERIOR

Product Code	Size (mm)	Max DT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
LPP16	4.8 x 16	3	500	15	7,500
16LP	4.8 x 16	3	200	75	15,000

TYPE - MFS

SUB TYPE - MFS01

MAX DT = MAX DRILLING THICKNESS

LOW PROFILE WAFER HEAD

EXTERIOR



PHILLIPS

EN 14592:2008



URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR

A light duty metal to metal screw with a large flat surface under the head, making it ideal for fixing thinner sheet material when a flush finish is required. Silver Ruspert plated to withstand over 500 hours salt spray test.



BOX

EXTERIOR

Product Code	Size (mm)	Max DT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
22LPW	4.8 x 22	3	200	35	7,000

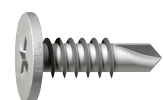
TYPE - MFS

SUB TYPE - MFS01

MAX DT = MAX DRILLING THICKNESS

LOW PROFILE PANCAKE HEAD

EXTERIOR



PHILLIPS

EN 14592:2008



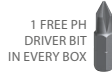
URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE

EXTERIOR

A medium duty metal to metal screw with a large flat surface under the head, making it ideal for fixing thinner sheet material when a flush finish is required. Silver Ruspert plated to withstand over 500 hours salt spray test.



BOX



1 FREE PH DRIVER BIT IN EVERY BOX

EXTERIOR

Product Code	Size (mm)	Max DT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
FP19	5.5 x 19	5	500	16	8,000
19FP	5.5 x 19	5	200	35	7,000
FP26	5.5 x 26	5	500	16	8,000

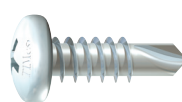
TYPE - MFS

SUB TYPE - MFS01

MAX DT = MAX DRILLING THICKNESS

PAN HEAD

ZINC



PHILLIPS

EN 14592:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC

A light duty metal to metal screw used for interior application.



BOX

ZINC

Product Code	Size (Imp.)	Size (mm)	Max DT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
00658PPSD	6 x 3/8	3.5 x 16	2.5	1,000	15	15,000
00061PPSD	6 x 1	3.5 x 25	2.5	1,000	16	16,000
07716PPSD	7 x 7/16	3.9 x 11	2.5	1,000	15	15,000
00812PPSD	8 x 1/2	4.2 x 13	2.5	1,000	15	15,000
812PSD	8 x 1/2	4.2 x 13	2.5	200	15	3,000
00834PPSD	8 x 3/4	4.2 x 19	2.5	1,000	16	16,000
834PSD	8 x 3/4	4.2 x 19	2.5	200	75	15,000
00081PPSD	8 x 1	4.2 x 25	2.5	1,000	12	12,000
81PSD	8 x 1	4.2 x 25	2.5	200	75	15,000

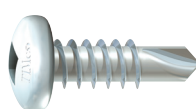
TYPE - PPS

SUB TYPE - PPS01

MAX DT = MAX DRILLING THICKNESS

PAN HEAD - SQUARE RECESS

ZINC



SQUARE

EN 14592:2008



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC

A light duty metal to metal screw. The large flat surface under the head is ideal for thinner sheet metal.



BOX

1 FREE SQUARE DRIVER BIT IN EVERY BOX

ZINC

Product Code	Size (Imp.)	Size (mm)	Max DT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
00812SPSD	8 x 1/2	4.2 x 13	2.5	1,000	15	15,000

TYPE - PPS

SUB TYPE - PPS01

MAX DT = MAX DRILLING THICKNESS



SELF-TAPPING SCREWS



...available in
pan head, countersunk
& flange head.

SELF-TAPPING MIXED TRAY

ZINC



- 3 different head types, pan, countersunk and flange head.
- 60° self-tapping thread for ease of insertion
- AB point
- Plated in Trivalent Chromium (CR3) zinc 3 microns
- BS4174:1972



MIXED TRAY - 1305 QTY

ZINC

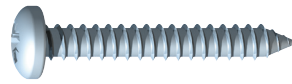
Product Code	Size (Imp.)	Head Type	Screw Qty	Tray Qty	Trays Per Carton
STSTRAY	-	-	-	1,305	6
	6 x ¼	Pan	50		
	6 x ½	Pan	165		
	6 x ¾	Countersunk	140		
	8 x ½	Pan	180		
	8 x ½	Flange	100		
	8 x ¾	Pan	115		
	8 x ¾	Countersunk	140		
	8 x 1	Pan	80		
	8 x 1	Countersunk	100		
	8 x 1½	Countersunk	45		
	10 x ½	Pan	120		
	10 x ¾	Pan	70		

TYPE - STS

SUB TYPE - STS08

PAN HEAD

ZINC



Used for stitching metal or attaching to metal. A pre-drilled hole is required.

- Pan head for extra clamping
- Plated in Trivalent Chromium (CR3) zinc 3 microns
- BS4174:1972



POZI



ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMco self-tapping screws are plated with Trivalent Chromium (CR3) finishes.



THIN SHEET

STEEL



BOX

ZINC

Product Code	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00214CPAZ	2 x ¼	No.1	1,000	75	75,000
02516CPAZ	2 x ¾	No.1	1,000	75	75,000
00438CPAZ	4 x ¾	No.1	1,000	50	50,000
00412CPAZ	4 x ½	No.1	1,000	35	35,000
00614CPAZ	6 x ¼	No.2	1,000	35	35,000
00638CPAZ	6 x ¾	No.2	1,000	35	35,000
00612CPAZ	6 x ½	No.2	1,000	15	15,000
00658CPAZ	6 x ¾	No.2	1,000	15	15,000
00634CPAZ	6 x ¾	No.2	1,000	15	15,000
00061CPAZ	6 x 1	No.2	1,000	16	16,000
00838CPAZ	8 x ¾	No.2	1,000	15	15,000
00812CPAZ	8 x ½	No.2	1,000	15	15,000
00858CPAZ	8 x ¾	No.2	1,000	15	15,000
00834CPAZ	8 x ¾	No.2	1,000	16	16,000
00081CPAZ	8 x 1	No.2	1,000	12	12,000
08114CPAZ	8 x ¼	No.2	1,000	8	8,000
08112CPAZ	8 x ½	No.2	1,000	6	6,000
00082CPAZ	8 x 2	No.2	500	8	4,000
01012CPAZ	10 x ½	No.2	1,000	12	12,000
01058CPAZ	10 x ¾	No.2	1,000	12	12,000
01034CPAZ	10 x ¾	No.2	1,000	12	12,000
00101CPAZ	10 x 1	No.2	1,000	8	8,000
10114CPAZ	10 x ¼	No.2	1,000	8	8,000
10112CPAZ	10 x ½	No.2	500	12	6,000
00102CPAZ	10 x 2	No.2	500	8	4,000
01212CPAZ	12 x ½	No.3	500	15	7,500
00121CPAZ	12 x 1	No.3	1,000	6	6,000
12112CPAZ	12 x ½	No.3	500	8	4,000
01434CPAZ	14 x ¾	No.3	1,000	6	6,000

TYPE - STS

SUB TYPE - STS01



PACK

ZINC

Product Code	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
00614CPAZP	6 x ¼	No.2	30	10
00638CPAZP	6 x ¾	No.2	25	10
00612CPAZP	6 x ½	No.2	20	10
00634CPAZP	6 x ¾	No.2	18	10
00838CPAZP	8 x ¾	No.2	16	10
00812CPAZP	8 x ½	No.2	16	10
00858CPAZP	8 x ¾	No.2	14	10
00834CPAZP	8 x ¾	No.2	14	10
00081CPAZP	8 x 1	No.2	12	10
01012CPAZP	10 x ½	No.2	10	10
01058CPAZP	10 x ¾	No.2	10	10
01034CPAZP	10 x ¾	No.2	10	10

TYPE - PAK

SUB TYPE - PAK48

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

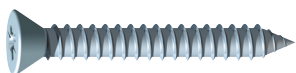
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

COUNTERSUNK

ZINC

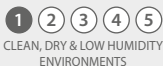


Used for stitching metal or attaching to metal. A pre-drilled hole is required.

- Countersunk head
- Plated in Trivalent Chromium (CR3) zinc 3 microns
- BS4174:1972



POZI



ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO self-tapping screws are plated with Trivalent Chromium (CR3) finishes.



THIN SHEET STEEL



BOX

ZINC

Product Code	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00438CCAZ	4 x 3/8	No.1	1,000	50	50,000
00612CCAZ	6 x 1/2	No.2	1,000	35	35,000
00658CCAZ	6 x 3/8	No.2	1,000	15	15,000
00634CCAZ	6 x 3/4	No.2	1,000	15	15,000
00061CCAZ	6 x 1	No.2	1,000	16	16,000
06114CCAZ	6 x 1 1/4	No.2	1,000	12	12,000
06112CCAZ	6 x 1 1/2	No.2	1,000	8	8,000
00812CCAZ	8 x 1/2	No.2	1,000	15	15,000
00834CCAZ	8 x 3/4	No.2	1,000	15	15,000
00081CCAZ	8 x 1	No.2	1,000	12	12,000
08114CCAZ	8 x 1 1/4	No.2	1,000	8	8,000
08112CCAZ	8 x 1 1/2	No.2	1,000	8	8,000
08134CCAZ	8 x 1 3/4	No.2	500	12	6,000
00082CCAZ	8 x 2	No.2	500	8	4,000
01034CCAZ	10 x 3/4	No.2	1,000	12	12,000
00101CCAZ	10 x 1	No.2	1,000	8	8,000
10114CCAZ	10 x 1 1/4	No.2	1,000	8	8,000
10112CCAZ	10 x 1 1/2	No.2	500	8	4,000
00102CCAZ	10 x 2	No.2	500	8	4,000
12112CCAZ	12 x 1 1/4	No.3	500	8	4,000

TYPE - STS

SUB TYPE - STS02



PACK

ZINC

Product Code	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
00634CCAZP	6 x 3/4	No.2	25	10
00812CCAZP	8 x 1/2	No.2	22	10
00834CCAZP	8 x 3/4	No.2	20	10
00081CCAZP	8 x 1	No.2	18	10
08114CCAZP	8 x 1 1/4	No.2	16	10
08112CCAZP	8 x 1 1/2	No.2	14	10
10114CCAZP	10 x 1 1/4	No.2	10	10

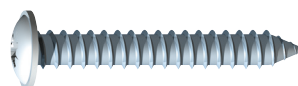
TYPE - PAK

SUB TYPE - PAK49

FLANGE HEAD

ZINC

BLACK PHOS.



Used for stitching metal or attaching to metal. A pre-drilled hole is required.

- Flange head for extra cover for clamping
- BS4174:1972



POZI



ZINC



BLACK PHOS.



THIN SHEET STEEL



BOX

ZINC

Product Code	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00612CFAZ	6 x 1/2	No.2	1,000	15	15,000
00634CFAZ	6 x 3/4	No.2	1,000	15	15,000
00838CFAZ	8 x 3/8	No.2	1,000	16	16,000
00812CFAZ	8 x 1/2	No.2	1,000	15	15,000
00858CFAZ	8 x 5/8	No.2	1,000	16	16,000
00834CFAZ	8 x 3/4	No.2	1,000	16	16,000
00081CFAZ	8 x 1	No.2	1,000	12	12,000
08114CFAZ	8 x 1 1/4	No.2	1,000	8	8,000
01034CFAZ	10 x 3/4	No.2	1,000	12	12,000

TYPE - STS

SUB TYPE - STS04



PACK

ZINC

Product Code	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Bag Qty (Pack)
00838CFAZP	8 x 3/8	No.2	16	10
00812CFAZP	8 x 1/2	No.2	16	10
00834CFAZP	8 x 3/4	No.2	14	10
00081CFAZP	8 x 1	No.2	12	10

TYPE - PAK

SUB TYPE - PAK50



BOX

BLACK PHOS.

Product Code	Size (Imp.)	Driver Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
00061CFAB	6 x 1	No.2	1,000	12	12,000
00812CFAB	8 x 1/2	No.2	1,000	15	15,000

TYPE - STS

SUB TYPE - STS03

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

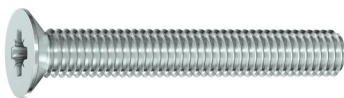


MACHINE SCREWS

available in various sizes for use with a metric internal thread.

COUNTERSUNK MACHINE SCREWS

ZINC



STEEL

- Countersunk head
- Metric thread



POZI

1 2 3 4 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



BOX

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
4008CPM	M4 x 8	100	75	7,500
4010CPM	M4 x 10	100	75	7,500
4012CPM	M4 x 12	100	75	7,500
4020CPM	M4 x 20	100	75	7,500
4025CPM	M4 x 25	100	75	7,500
4040CPM	M4 x 40	100	35	3,500
5010CPM	M5 x 10	100	75	7,500
5012CPM	M5 x 12	100	75	7,500
5016CPM	M5 x 16	100	75	7,500
5020CPM	M5 x 20	100	75	7,500
5025CPM	M5 x 25	100	35	3,500
5030CPM	M5 x 30	100	35	3,500
5040CPM	M5 x 40	100	35	3,500
5050CPM	M5 x 50	100	35	3,500
6010CPM	M6 x 10	100	75	7,500
6012CPM	M6 x 12	100	75	7,500
6016CPM	M6 x 16	100	75	7,500
6020CPM	M6 x 20	100	35	3,500
6025CPM	M6 x 25	100	35	3,500
6030CPM	M6 x 30	100	35	3,500
6040CPM	M6 x 40	100	35	3,500
6050CPM	M6 x 50	100	75	7,500

TYPE - MAC

SUB TYPE - MAC01

PAN HEAD MACHINE SCREWS

ZINC



STEEL

- Pan head for extra clamping
- Metric thread



POZI

1 2 3 4 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



BOX

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
4010PPM	M4 x 10	100	75	7,500
4012PPM	M4 x 12	100	35	3,500
4016PPM	M4 x 16	100	35	3,500
4020PPM	M4 x 20	100	35	3,500
4025PPM	M4 x 25	100	35	3,500
4030PPM	M4 x 30	100	35	3,500
4040PPM	M4 x 40	100	35	3,500
4050PPM	M4 x 50	100	35	3,500
5008PPM	M5 x 8	100	35	3,500
5010PPM	M5 x 10	100	75	7,500
5012PPM	M5 x 12	100	35	3,500
5016PPM	M5 x 16	100	75	7,500
5020PPM	M5 x 20	100	75	7,500
5025PPM	M5 x 25	100	35	3,500
5030PPM	M5 x 30	100	35	3,500
5040PPM	M5 x 40	100	35	3,500
5050PPM	M5 x 50	100	35	3,500
6012PPM	M6 x 12	100	35	3,500
6016PPM	M6 x 16	100	35	3,500
6025PPM	M6 x 25	100	35	3,500
6040PPM	M6 x 40	100	75	7,500

TYPE - MAC

SUB TYPE - MAC02

PVCu FABRICATION SCREWS



FS

1. Friction Stay Screws



2. Countersunk Screws



3. Machine Screws



4. Element Screws



5. Cill Screws



6. Baypole Screws



For
**Reinforced &
Unreinforced PVCu**
Construction

Carbon Steel Zinc / Yellow

Carbon steel with a zinc or yellow plating, mainly used in low corrosive environment.

1 2 3 4 5

OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.



SALT SPRAY 240 hrs

A2 Austenitic Stainless Steel

A non-magnetic austenitic steel suitable where there is a corrosive environment.

1 2 3 4 5

INDUSTRIAL AREAS WITH
A MODERATE SALT ATMOSPHERE



SALT SPRAY 504 hrs

Martensitic Stainless Steel

A magnetic, martensitic stainless steel, with silver ruspert plating. Ruspert is a reliable and durable corrosion resistant coating.

1 2 3 4 5

URBAN & INDUSTRIAL AREAS
WITH A LOW SALT ATMOSPHERE



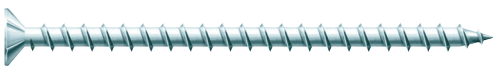
SALT SPRAY 504 hrs

All tested to BS EN ISO 9227:2006. (UKAS Accredited). In accordance with BS7412 and both the BPF and GGF guidelines.



SCREWS

COUNTERSUNK HEAD WITH RIBS, SINGLE THREAD, GIMLET TIP



PHILLIPS

Multiple uses for fitting a variety of hardware to frames where there is no steel or aluminium reinforcement present. The larger 4.8mm diameter items known as repair screws are frequently used in stripped holes. The Stainless Steel option should be used where there is a corrosive environment.

 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. YELLOW	 INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE A2/AUST. SS
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BOX

* REPAIR SCREWS FOR STRIPPED HOLES

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
201Z	4.3 x 16	1,000	15	15,000
202Z	4.3 x 20	1,000	15	15,000
204Z	4.3 x 25	1,000	8	8,000
205Z	4.3 x 30	1,000	8	8,000
203Z	4.3 x 35	1,000	6	6,000
206Z	4.3 x 40	1,000	8	8,000
207Z	4.3 x 45	500	8	4,000
208Z	4.3 x 55	500	6	3,000
209Z*	4.8 x 25	1,000	8	8,000
210Z*	4.8 x 38	1,000	8	8,000
YELLOW				
201Y	4.3 x 16	1,000	15	15,000
202Y	4.3 x 20	1,000	15	15,000
204Y	4.3 x 25	1,000	8	8,000
205Y	4.3 x 30	1,000	8	8,000
203Y	4.3 x 35	1,000	6	6,000
206Y	4.3 x 40	1,000	8	8,000
207Y	4.3 x 45	500	8	4,000
208Y	4.3 x 55	500	6	3,000
209Y*	4.8 x 25	1,000	8	8,000
A2/AUST. SS				
201SS	4.3 x 16	1,000	15	15,000
202SS	4.3 x 20	1,000	15	15,000
204SS	4.3 x 25	1,000	8	8,000
205SS	4.3 x 30	1,000	8	8,000
203SS	4.3 x 35	1,000	6	6,000
206SS	4.3 x 40	1,000	8	8,000
209SS*	4.8 x 25	1,000	8	8,000

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

COUNTERSUNK HEAD, HI-LOW THREAD, SLASH TIP



PHILLIPS

An alternative to the single thread range offering a slash point and High/Low thread. Can also be used when 'pinning' PVC reinforcement. The larger 4.8mm diameter items known as repair screws are frequently used in stripped holes.

 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. YELLOW
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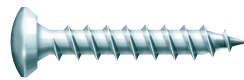


BOX

* REPAIR SCREWS FOR STRIPPED HOLES

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
104Z	4.3 x 25	1,000	8	8,000
105Z	4.3 x 30	1,000	8	8,000
106Z	4.3 x 40	1,000	8	8,000
109Z*	4.8 x 25	1,000	8	8,000
YELLOW				
104Y	4.3 x 25	1,000	8	8,000
105Y	4.3 x 30	1,000	8	8,000
106Y	4.3 x 40	1,000	8	8,000
109Y*	4.8 x 25	1,000	8	8,000

SHALLOW PAN COUNTERSUNK HEAD, SINGLE THREAD, GIMLET TIP



PHILLIPS

For attaching friction stays with countersunk holes to PVCu frames. The Stainless Steel option should be used where there is a corrosive environment or an increased risk of corrosion.

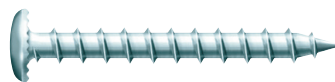
 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	 INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE A2/AUST. SS
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BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
213Z	4.3 x 16	1,000	15	15,000
211Z	4.3 x 20	1,000	8	8,000
212Z	4.3 x 25	1,000	8	8,000
A2/AUST. SS				
213SS	4.3 x 16	1,000	15	15,000
211SS	4.3 x 20	1,000	8	8,000
212SS	4.3 x 25	1,000	8	8,000

SHALLOW PAN WITH SERRATIONS, SINGLE THREAD, GIMLET TIP



PHILLIPS



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
215Z	4.8 x 16	1,000	8	8,000
216Z	4.8 x 20	1,000	8	8,000
217Z	4.8 x 25	1,000	6	6,000
218Z	4.8 x 30	1,000	8	8,000
A2/AUST. SS				
215SS	4.8 x 16	1,000	8	8,000
216SS	4.8 x 20	1,000	8	8,000
217SS	4.8 x 25	1,000	6	6,000
218SS	4.8 x 30	1,000	8	8,000

SHALLOW PAN COUNTERSUNK HEAD, HI-LOW THREAD, SLASH TIP



PHILLIPS

For attaching friction stays to PVCu frames. An alternative to the single thread range offering a slash point and a High/Low thread to aid speed of insertion and pull out, respectively.

 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC
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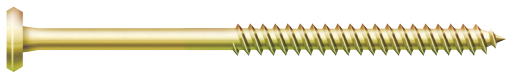


BOX

* REPAIR SCREWS FOR STRIPPED HOLES

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
111Z	4.3 x 20	1,000	8	8,000
112Z	4.3 x 25	1,000	8	8,000

ELEMENT SCREW



PHILLIPS

Mechanical jointing screw with special truncated cone for fixing either frame to frame or frame to mullions. The flat area underneath the head increases surface area to improve clamping.



1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
YELLOW



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
YELLOW				
191Y	4.8 x 55	200	8	1,600
192Y	4.8 x 65	200	8	1,600
193Y	4.8 x 80	200	6	1,200
194Y	4.8 x 95	200	8	1,600

REINFORCED FRAME SCREW



PHILLIPS

Generally used for attaching steel hardware to steel reinforced PVCu sections. The flat underside of the screws head allows it to clamp the materials together firmly.

1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
ZINC

1 2 3 4 5
URBAN & INDUSTRIAL AREAS
WITH A LOW SALT ATMOSPHERE
MART. SS + RUSP.



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
130Z	4.2 x 13	1,000	15	15,000
131Z	4.2 x 16	1,000	15	15,000
132Z	4.2 x 19	1,000	8	8,000
133Z	4.2 x 25	1,000	6	6,000
MARTENSITIC SS + RUSP.				
130SS	4.2 x 13	1,000	15	15,000
131SS	4.2 x 16	1,000	15	15,000
132SS	4.2 x 19	1,000	8	8,000
133SS	4.2 x 25	1,000	6	6,000

CILL SCREW



PHILLIPS

Used for attaching cills to the base of door or window frames. The self-drilling point permits the screw to drill through both reinforced and unreinforced frames.

1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
ZINC



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
225Z	4.2 x 50	500	6	3,000
226Z	4.2 x 55	500	8	4,000
227Z	4.2 x 65	200	8	1,600

MACHINE SCREW



PHILLIPS

A countersunk metric threaded machine screw used for fastening handles or espagnolettes into pre-defined holes in frames. A heavier gauge screw for what is normally a heavier duty requirement.



1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
ZINC



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
520Z	M5 x 20	500	15	7,500
530Z	M5 x 30	500	8	4,000
540Z	M5 x 40	500	6	3,000

BAYPOLE SCREW



PHILLIPS

Specifically designed for the joining of PVCu bay window sections, but frequently used for other window and door fabrication purposes.

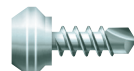
1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
ZINC



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
289Z	4.8 x 40	200	15	3,000
290Z	4.8 x 50	200	8	1,600
291Z	4.8 x 60	200	6	1,200
292Z	4.8 x 70	200	6	1,200
293Z	4.8 x 80	200	8	1,600
294Z	4.8 x 90	200	8	1,600
295Z	4.8 x 100	200	8	1,600

WEATHER BAR SCREW



PHILLIPS

For use when attaching a weather bar or drip rail to PVCu window and door frames to prevent water ingress. Large head provides easy and secure clipping.

1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
ZINC



BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
241Z	4.0 x 13	1,000	6	6,000



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

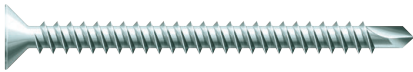
HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

COUNTERSUNK HEAD, SELF-TAPPING THREAD, SELF-DRILLING POINT



PHILLIPS

Multiple uses for fitting a variety of hardware to frames where there is a steel or aluminium reinforcement present. The smaller lengths with a ribbed countersunk head can also be used when pinning reinforcement. The Stainless Steel option should be used where there is a corrosive environment.

 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. YELLOW	 URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE. MART. SS + RUSP.
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BOX

#RIBS UNDER HEAD

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
120Z#	3.9 x 13	1,000	15	15,000
121Z#	3.9 x 16	1,000	15	15,000
122Z#	3.9 x 19	1,000	15	15,000
123Z	3.9 x 25	1,000	8	8,000
126Z	3.9 x 29	1,000	8	8,000
124Z	3.9 x 32	1,000	6	6,000
125Z	3.9 x 38	1,000	6	6,000
127Z	3.9 x 45	500	8	4,000
YELLOW				
120Y#	3.9 x 13	1,000	15	15,000
121Y#	3.9 x 16	1,000	15	15,000
122Y#	3.9 x 19	1,000	15	15,000
123Y	3.9 x 25	1,000	8	8,000
124Y	3.9 x 32	1,000	6	6,000
125Y	3.9 x 38	1,000	6	6,000
127Y	3.9 x 45	500	8	4,000
MARTENSITIC SS + RUSP.				
1215S#	3.9 x 16	1,000	15	15,000
1225S#	3.9 x 19	1,000	15	15,000
1235S	3.9 x 25	1,000	8	8,000
1245S	3.9 x 32	1,000	6	6,000
1255S	3.9 x 38	1,000	6	6,000

COUNTERSUNK HEAD, METRIC THREAD, SELF-DRILLING POINT



PHILLIPS

An alternative to the self tapping thread version. This metric threaded screw has multiple uses for fitting a variety of hardware to frames where there is a steel reinforcement present.

 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. YELLOW
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BOX

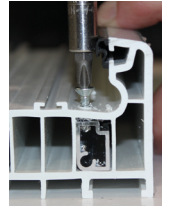
Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
150Z	M4 x 16	1,000	15	15,000
151Z	M4 x 19	1,000	15	15,000
153Z	M4 x 25	1,000	8	8,000
154Z	M4 x 32	1,000	8	8,000
155Z	M4 x 38	500	8	4,000
YELLOW				
150Y	M4 x 16	1,000	15	15,000
151Y	M4 x 19	1,000	15	15,000
153Y	M4 x 25	1,000	8	8,000
154Y	M4 x 32	1,000	8	8,000
155Y	M4 x 38	500	8	4,000

COUNTERSUNK FACET HEAD, METRIC THREAD, SELF-DRILLING POINT



PHILLIPS

Frequently used with auto feed machines when 'pinning' steel reinforcement inside PVCu frames.



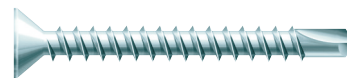
 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	 URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE. MART. SS
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BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
230Z	M4 x 13	1,000	15	15,000
231Z	M4 x 16	1,000	15	15,000
232Z	M4 x 19	1,000	15	15,000
MARTENSITIC SS + RUSP.				
2315S	M4 x 16	1,000	15	15,000

COUNTERSUNK HEAD, SELF-TAPPING THREAD, SELF-DRILLING POINT



NEW SIZES

A heavier gauge screw, generally used where extra strength is required such as attaching hinges to a steel reinforced frame. Countersunk head to suit the pre-defined holes in standard hinges.

 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS. ZINC	
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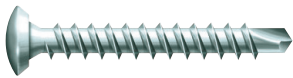


BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
423Z	4.8 x 25	1,000	6	6,000
424Z	4.8 x 32	500	8	4,000
425Z	4.8 x 38	500	8	4,000
427Z	4.8 x 45	500	6	3,000
429Z	4.8 x 60	200	8	1,600

SHALLOW PAN, SELF-TAPPING THREAD, SELF-DRILLING POINT

ZINC



For attaching friction stays with countersunk holes to steel reinforced PVCu frames. The larger 4.8mm diameter items known as repair screws are frequently used in stripped holes. The Stainless Steel option should be used where there is a corrosive environment or an increased risk of corrosion.



BOX

* REPAIR SCREWS FOR STRIPPED HOLES

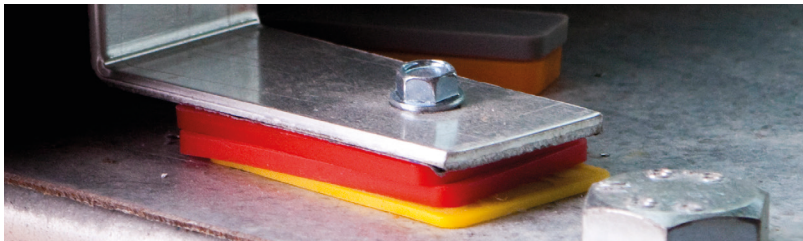
Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ZINC				
135Z	3.9 x 16	1,000	15	15,000
136Z	3.9 x 19	1,000	15	15,000
137Z	3.9 x 25	1,000	6	6,000
138Z	3.9 x 29	1,000	6	6,000
141Z*	4.8 x 16	1,000	15	15,000
142Z*	4.8 x 19	1,000	8	8,000
143Z*	4.8 x 23	1,000	8	8,000



BOX

* REPAIR SCREWS FOR STRIPPED HOLES

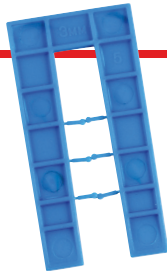
Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
MARTENSITIC SS + RUSP.				
135SS	3.9 x 16	1,000	15	15,000
136SS	3.9 x 19	1,000	15	15,000
137SS	3.9 x 25	1,000	6	6,000
138SS	3.9 x 29	1,000	6	6,000
143SS*	4.8 x 23	1,000	9	9,000



SHIMS & PACKERS

HORSESHOE SHIMS

Used for easy and quick levelling of battens, dry lining systems, stud work, door and window frames.



MIXED TUB - 400 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
SHIMTUB	45 x 35	1	Yellow	40
	45 x 35	2	Green	40
	45 x 35	3	Blue	40
	45 x 35	4	Red	40
	45 x 35	5	Brown	20
	45 x 35	6	Black	20
	100 x 50	1	Yellow	40
	100 x 50	2	Green	40
	100 x 50	3	Blue	40
	100 x 50	4	Red	40
	100 x 50	5	Brown	20
	100 x 50	6	Black	20

TYPE - SHI

SUBTYPE - SHI01

PACKERS

A solution for multiple applications, used to ensure correct weight distribution of glazed units and increase security around fixing points during frame fitting.



MIXED TUB - 400 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
PACKERTUB	100 x 28	1	Green	60
	100 x 28	2	Black	80
	100 x 28	3	White	100
	100 x 28	4	Grey	40
	100 x 28	5	Blue	40
	100 x 28	6	Red	80

TYPE - SHI

SUBTYPE - SHI03



MIXED BAG - 200 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
PACKER	100 x 28	1	Green	30
	100 x 28	2	Black	40
	100 x 28	3	White	50
	100 x 28	4	Grey	20
	100 x 28	5	Blue	20
	100 x 28	6	Red	40

TYPE - SHI

SUBTYPE - SHI02



MIXED BAG - 200 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
SHIM	45 x 35	1	Yellow	20
	45 x 35	2	Green	20
	45 x 35	3	Blue	20
	45 x 35	4	Red	20
	45 x 35	5	Brown	10
	45 x 35	6	Black	10
	100 x 50	1	Yellow	20
	100 x 50	2	Green	20
	100 x 50	3	Blue	20
	100 x 50	4	Red	20
	100 x 50	5	Brown	10
	100 x 50	6	Black	10

TYPE - SHI

SUBTYPE - SHI01



BAG - 200 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
P1GREEN	100 x 28	1	Green	200
P2BLACK	100 x 28	2	Black	200
P3WHITE	100 x 28	3	White	200
P4GREY	100 x 28	4	Grey	200
P5BLUE	100 x 28	5	Blue	200
P6RED	100 x 28	6	Red	200

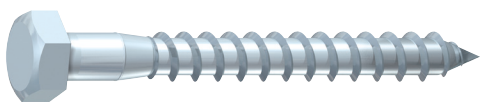
TYPE - SHL

SUBTYPE - SHL01

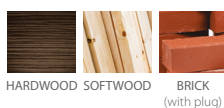
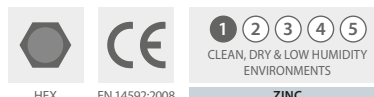


COACH SCREW

ZINC



A traditional heavy duty woodscrew mainly used for timber to timber applications, attaching ironmongery to timber or for use with a nylon plug into masonry. Pilot holes may be required into certain hardwoods.



BOX

ZINC

Product Code	Size (mm)	Socket Size	Pilot Hole Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)
0625CSC	6.0 x 25	10		250	12	3,000	432
0630CSC	6.0 x 30	10		200	12	2,400	540
0640CSC	6.0 x 40	10		200	12	2,400	432
0650CSC	6.0 x 50	10		200	8	1,600	240
0660CSC	6.0 x 60	10		200	8	1,600	240
0670CSC	6.0 x 70	10		200	8	1,600	240
0675CSC	6.0 x 75	10		100	12	1,200	432
0680CSC	6.0 x 80	10		100	12	1,200	432
06100CSC	6.0 x 100	10		200	6	1,200	180
0830CSC	8.0 x 30	13		200	8	1,600	240
0840CSC	8.0 x 40	13		200	8	1,600	240
0850CSC	8.0 x 50	13		100	12	1,200	432
0860CSC	8.0 x 60	13		100	8	800	240
0865CSC	8.0 x 65	13		100	8	800	240
0870CSC	8.0 x 70	13		100	8	800	240
0875CSC	8.0 x 75	13		100	8	800	240
0880CSC	8.0 x 80	13		100	8	800	240
0890CSC	8.0 x 90	13		50	12	600	432
08100CSC	8.0 x 100	13		50	12	600	432
08120CSC	8.0 x 120	13		50	12	600	432
08150CSC	8.0 x 150	13		50	8	400	240
1040CSC	10.0 x 40	17		100	8	800	240
1050CSC	10.0 x 50	17		100	8	800	240
1060CSC	10.0 x 60	17		100	6	600	180
1070CSC	10.0 x 70	17		100	6	600	180
1075CSC	10.0 x 75	17		100	6	600	180
1080CSC	10.0 x 80	17		50	8	400	240
10100CSC	10.0 x 100	17		50	8	400	240
10120CSC	10.0 x 120	17		50	8	400	240
10130CSC	10.0 x 130	17		50	8	400	240
10150CSC	10.0 x 150	17		25	12	300	432
10160CSC	10.0 x 160	17		25	12	300	432
10200CSC	10.0 x 200	17		20	12	240	432
1250CSC	12.0 x 50	19		100	6	600	180
1275CSC	12.0 x 75	19		50	8	400	240
1280CSC	12.0 x 80	19		25	12	300	432
12100CSC	12.0 x 100	19		25	12	300	432
12150CSC	12.0 x 150	19		25	8	200	240

TYPE - COA

SUB TYPE - COA01



BAG

ZINC

Product Code	Size (mm)	Socket Size	Bag Qty	Carton Qty (Bag)	Carton Qty
0650CSCB	6.0 x 50	10	120	5	600
0670CSCB	6.0 x 70	10	100	5	500
06100CSCB	6.0 x 100	10	70	5	350
0850CSCB	8.0 x 50	13	75	5	375
0860CSCB	8.0 x 60	13	65	5	325
0880CSCB	8.0 x 80	13	48	5	240
08100CSCB	8.0 x 100	13	40	5	200
1050CSCB	10.0 x 50	17	45	5	225
1080CSCB	10.0 x 80	17	30	5	150
10100CSCB	10.0 x 100	17	28	5	175
10120CSCB	10.0 x 120	17	24	5	120
10130CSCB	10.0 x 130	17	23	5	115
10150CSCB	10.0 x 150	17	18	5	90
1280CSCB	12.0 x 80	19	25	5	125
12100CSCB	12.0 x 100	19	20	5	100
12150CSCB	12.0 x 150	19	12	5	60

TYPE - BAG

SUB TYPE - BAG22



PACK

ZINC

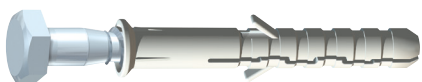
Product Code	Size (mm)	Socket Size	Pack Qty	Outer Bag Qty (Pack)
0650CSCP	6.0 x 50	10	10	5
0670CSCP	6.0 x 70	10	10	5
06100CSCP	6.0 x 100	10	10	5
0850CSCP	8.0 x 50	13	5	5
0860CSCP	8.0 x 60	13	5	5
0880CSCP	8.0 x 80	13	5	5
08100CSCP	8.0 x 100	13	5	5
1050CSCP	10.0 x 50	17	4	5
1080CSCP	10.0 x 80	17	4	5
10150CSCP	10.0 x 150	17	2	5
1275CSCP	12.0 x 75	19	2	5

TYPE - PAK

SUB TYPE - PAK22

COACH SCREW & NYLON PLUG

ZINC



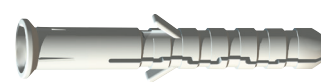
BAG

ZINC

Product Code	Screw Size (mm)	Plug Length (mm)	Socket Size	Pack Qty	Outer Qty (Bag/Pack)
0660CSCNP	6 x 60	30	10	2	5
0680CSCNP	6 x 80	30	10	2	5
08100CSCNP	8 x 100	40	13	2	5

TYPE - PAK

SUB TYPE - PAK20



BAG

Product Code	Drill Hole Ø (mm)	Length (mm)	Bag Qty	Carton Qty (Bag)
06NLPB	10	30	200	5
08NLPB	10	40	100	5
10NLPB	12	50	70	5

TYPE - BAG

SUB TYPE - BAG25



PACK

ZINC

Product Code	Screw Size (mm)	Plug Length (mm)	Socket Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
0660CSCNB	6 x 60	30	10	40	5	200
0680CSCNB	6 x 80	30	10	30	5	150
08100CSCNB	8 x 100	40	13	12	5	60

TYPE - BAG

SUB TYPE - BAG21



PACK

Product Code	Drill Hole Ø (mm)	Length (mm)	Pack Qty	Outer Bag Qty (Pack)
06NLPP	10	30	20	10
08NLPP	10	40	10	10
10NLPP	12	50	5	10

TYPE - PAK

SUB TYPE - PAK25

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

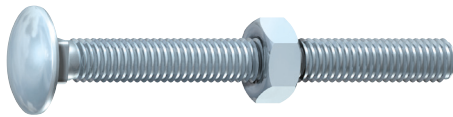
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAK

CARRIAGE BOLT & NUT

ZINC EXTERIOR



WOOD

A domed head bolt with a square anti spin shoulder mainly used for clamping timber or attaching ironmongery to timber.

NOTE: Fully threaded up-to and including 150mm. Partially threaded thereafter.



DOMED



EN 14592:2008



ZINC



EXTERIOR



BOX

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
0620CB	M6 x 20	10	200	8	1,600	288	57,600
0625CB	M6 x 25	10	200	8	1,600	240	48,000
0630CB	M6 x 30	10	200	8	1,600	240	48,000
0640CB	M6 x 40	10	200	8	1,600	288	57,600
0650CB	M6 x 50	10	200	8	1,600	288	57,600
0660CB	M6 x 60	10	100	8	800	240	24,000
0665CB	M6 x 65	10	100	8	800	240	24,000
0670CB	M6 x 70	10	100	8	800	240	24,000
0675CB	M6 x 75	10	100	8	800	288	28,800
06100CB	M6 x 100	10	100	8	800	288	28,800
06130CB	M6 x 130	10	50	8	400	288	14,400
06150CB	M6 x 150	10	50	8	400	288	14,400
0820CB	M8 x 20	13	200	8	1,600	288	57,600
0825CB	M8 x 25	13	100	10	1,000	300	30,000
0830CB	M8 x 30	13	100	8	800	240	24,000
0835CB	M8 x 35	13	100	8	800	240	24,000
0840CB	M8 x 40	13	100	8	800	240	24,000
0845CB	M8 x 45	13	100	8	800	288	28,800
0850CB	M8 x 50	13	100	8	800	288	28,800
0860CB	M8 x 60	13	100	8	800	288	28,800
0865CB	M8 x 65	13	50	8	400	240	12,000
0870CB	M8 x 70	13	50	8	400	240	12,000
0875CB	M8 x 75	13	50	8	400	240	12,000
0880CB	M8 x 80	13	50	8	400	240	12,000
0890CB	M8 x 90	13	50	8	400	288	14,400
08100CB	M8 x 100	13	50	8	400	288	14,400
08110CB	M8 x 110	13	50	8	400	288	14,400
08120CB	M8 x 120	13	50	8	400	288	14,400
08130CB	M8 x 130	13	50	8	400	288	14,400
08150CB	M8 x 150	13	25	9	225	324	8,100
08180CB	M8 x 180	13	25	9	225	324	8,100
08200CB	M8 x 200	13	25	9	225	324	8,100
1025CB	M10 x 25	17	100	8	800	288	28,800
1030CB	M10 x 30	17	100	8	800	288	28,800
1035CB	M10 x 35	17	50	8	400	240	12,000
1040CB	M10 x 40	17	50	8	400	240	12,000
1050CB	M10 x 50	17	50	8	400	240	12,000
1065CB	M10 x 65	17	50	8	400	288	14,400
1070CB	M10 x 70	17	50	8	400	288	14,400
1075CB	M10 x 75	17	50	8	400	288	14,400
1080CB	M10 x 80	17	50	6	300	180	9,000
1090CB	M10 x 90	17	25	8	200	240	6,000
10100CB	M10 x 100	17	25	8	200	240	6,000
10110CB	M10 x 110	17	25	8	200	240	6,000
10120CB	M10 x 120	17	25	8	200	240	6,000
10130CB	M10 x 130	17	25	8	200	288	7,200
10140CB	M10 x 140	17	25	8	200	288	7,200
10150CB	M10 x 150	17	25	8	200	288	7,200
10160CB	M10 x 160	17	25	8	200	288	7,200
10180CB	M10 x 180	17	25	8	200	240	6,000
10200CB	M10 x 200	17	10	12	120	432	4,320
10220CB	M10 x 220	17	10	12	120	432	4,320
10240CB	M10 x 240	17	10	6	60	216	2,160
10260CB	M10 x 260	17	10	6	60	216	2,160
10280CB	M10 x 280	17	10	9	90	216	2,160
10300CB	M10 x 300	17	10	9	90	216	2,160
1250CB	M12 x 50	19	25	8	200	240	6,000
1265CB	M12 x 65	19	25	8	200	288	7,200
1275CB	M12 x 75	19	25	8	200	288	7,200
1290CB	M12 x 90	19	25	8	200	288	7,200
12100CB	M12 x 100	19	25	8	200	288	7,200
12110CB	M12 x 110	19	25	8	200	288	7,200



BOX

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
12120CB	M12 x 120	19	10	14	140	504	5,040
12130CB	M12 x 130	19	10	14	140	504	5,040
12140CB	M12 x 140	19	10	14	140	504	5,040
12150CB	M12 x 150	19	10	9	90	324	3,240
12160CB	M12 x 160	19	10	9	90	324	3,240
12180CB	M12 x 180	19	10	9	90	324	3,240
12200CB	M12 x 200	19	10	9	90	324	3,240
12220CB	M12 x 220	19	10	6	60	216	2,160
12240CB	M12 x 240	19	10	6	60	216	2,160
12260CB	M12 x 260	19	10	6	60	216	2,160
12280CB	M12 x 280	19	10	9	90	216	2,160
12300CB	M12 x 300	19	10	9	90	216	2,160
16100CB	M16 x 100	24	10	8	80	288	2,880
16110CB	M16 x 110	24	10	8	80	288	2,880
16150CB	M16 x 150	24	10	8	80	288	2,880
16180CB	M16 x 180	24	5	9	45	324	1,620
16200CB	M16 x 200	24	5	9	45	324	1,620

TYPE - CAB

SUB TYPE - CAB01



BAG

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
08100CBB	M8 x 100	13	40	5	200
08110CBB	M8 x 110	13	35	5	175
08130CBB	M8 x 130	13	30	5	150
08150CBB	M8 x 150	13	24	5	120
1075CBB	M10 x 75	17	28	5	140
10100CBB	M10 x 100	17	24	5	120
10120CBB	M10 x 120	17	20	5	100
10130CBB	M10 x 130	17	20	5	100
10150CBB	M10 x 150	17	14	5	70
10180CBB	M10 x 180	17	12	5	60
10200CBB	M10 x 200	17	10	5	50
1275CBB	M12 x 75	19	18	5	90
12100CBB	M12 x 100	19	14	5	70
12130CBB	M12 x 130	19	12	5	60
12150CBB	M12 x 150	19	10	5	50
12200CBB	M12 x 200	19	5	5	25

TYPE - BAG

SUB TYPE - BAG24



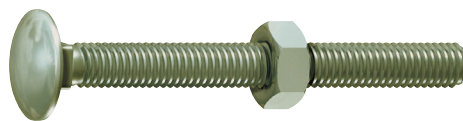
PACK

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
08100CBP	M8 x 100	13	4	5
08110CBP	M8 x 110	13	3	5
08130CBP	M8 x 130	13	3	5
08150CBP	M8 x 150	13	2	5
1075CBP	M10 x 75	17	3	5
10100CBP	M10 x 100	17	2	5
10120CBP	M10 x 120	17	2	5
10130CBP	M10 x 130	17	2	5
10150CBP	M10 x 150	17	2	5
10180CBP	M10 x 180	17	2	5
1275CBP	M12 x 75	19	2	5
12100CBP	M12 x 100	19	2	5
12130CBP	M12 x 130	19	2	5

TYPE - PAK

SUB TYPE - PAK24



BAG

EXTERIOR

Product Code	Size (mm)	A/F	Bag Qty	Carton Qty (Bag)	Carton Qty
10100INCB	10 x 100	17	10	10	100
10150INCB	10 x 150	17	10	6	60
10160INCB	10 x 160	17	10	6	60
10200INCB	10 x 200	17	10	6	60
10220INCB	10 x 220	17	10	5	50

TYPE - IND

SUB TYPE - IND06

SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

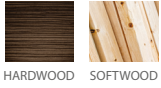
NEW STAINLESS STEEL RANGE

CARRIAGE BOLT

A2 / AUST SS



A cup square carriage bolt & hex nut in A2 stainless steel. A full metric coarse thread.



BOX

A2 / AUST SS

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
0625CBSS	6 x 25	200	8	1600
0630CBSS	6 x 30	200	8	1600
0640CBSS	6 x 40	200	6	1200
0650CBSS	6 x 50	200	5	1000
0675CBSS	6 x 75	50	10	500
06100CBSS	6 x 100	50	10	500
0840CBSS	8 x 40	100	8	800
0850CBSS	8 x 50	100	6	600
0860CBSS	8 x 60	100	5	500
0875CBSS	8 x 75	50	8	400
0880CBSS	8 x 80	50	8	400
08100CBSS	8 x 100	50	6	300
08130CBSS	8 x 130	25	6	150
08150CBSS	8 x 150	25	6	150
1075CBSS	10 x 75	50	6	300
1090CBSS	10 x 90	50	5	250
10100CBSS	10 x 100	50	5	250
10110CBSS	10 x 110	25	10	250
10120CBSS	10 x 120	25	8	200
10130CBSS	10 x 130	25	8	200
10150CBSS	10 x 150	25	7	150
1275CBSS	12 x 75	50	5	250
12100CBSS	12 x 100	50	3	150
12110CBSS	12 x 110	25	7	75
12130CBSS	12 x 130	25	4	100
12150CBSS	12 x 150	25	4	100

TYPE - CAS SUB TYPE - CA501



BAG

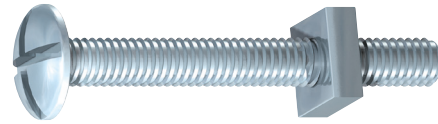
A2 / AUST SS

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
0625CBSSX	6 x 25	10	200	2000
0630CBSSX	6 x 30	10	200	2000
0640CBSSX	6 x 40	10	100	1000
0650CBSSX	6 x 50	10	100	1000
0675CBSSX	6 x 75	10	50	500
06100CBSSX	6 x 100	10	50	500
0840CBSSX	8 x 40	10	100	1000
0850CBSSX	8 x 50	5	100	500
0860CBSSX	8 x 60	5	100	500
0875CBSSX	8 x 75	5	100	500
0880CBSSX	8 x 80	5	100	500
08100CBSSX	8 x 100	5	50	250
08130CBSSX	8 x 130	5	50	250
08150CBSSX	8 x 150	5	50	250
1075CBSSX	10 x 75	5	50	250
1090CBSSX	10 x 90	5	50	250
10100CBSSX	10 x 100	5	50	250
10110CBSSX	10 x 110	5	50	250
10120CBSSX	10 x 120	5	50	250
10130CBSSX	10 x 130	5	50	250
10150CBSSX	10 x 150	5	30	150
1275CBSSX	12 x 75	5	50	250
12100CBSSX	12 x 100	5	30	150
12110CBSSX	12 x 110	5	30	150
12130CBSSX	12 x 130	5	30	150
12150CBSSX	12 x 150	5	20	100

TYPE - SSB SUB TYPE - SSB05

ROOFING BOLT & NUT

ZINC



Manufactured with a large flat head, making it ideal for clamping thin sheet metal, plastic and wood.



BOX

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
0512RB	M5 x 12	M5	200	18	3,600	648	129,600
0530RB	M5 x 30	M5	200	10	2,000	300	60,000
0608RB	M6 x 08	M6	200	18	3,600	648	129,600
0612RB	M6 x 12	M6	200	10	2,000	300	60,000
0616RB	M6 x 16	M6	200	10	2,000	300	60,000
0620RB	M6 x 20	M6	200	10	2,000	300	60,000
0625RB	M6 x 25	M6	100	18	1,800	648	64,800
0630RB	M6 x 30	M6	100	15	1,500	648	64,800
0635RB	M6 x 35	M6	100	10	1,000	300	30,000
0640RB	M6 x 40	M6	100	10	1,000	300	30,000
0650RB	M6 x 50	M6	100	10	1,000	300	30,000
0660RB	M6 x 60	M6	100	8	800	240	24,000
0670RB	M6 x 70	M6	100	8	800	240	24,000
0680RB	M6 x 80	M6	100	8	800	240	24,000
06100RB	M6 x 100	M6	100	8	800	240	24,000
0825RB	M8 x 25	M8	100	10	1,000	300	30,000
0830RB	M8 x 30	M8	100	10	1,000	300	30,000
0840RB	M8 x 40	M8	100	8	800	240	24,000
0850RB	M8 x 50	M8	100	8	800	240	24,000
0860RB	M8 x 60	M8	100	6	600	216	21,600
0880RB	M8 x 80	M8	50	8	400	240	12,000
08100RB	M8 x 100	M8	50	8	400	240	12,000
08120RB	M8 x 120	M8	50	8	400	240	12,000
08140RB	M8 x 140	M8	50	8	400	240	12,000
08160RB	M8 x 160	M8	50	6	300	216	10,800
08180RB	M8 x 180	M8	50	6	300	216	10,800
08200RB	M8 x 200	M8	50	6	300	216	10,800

TYPE - ROB SUB TYPE - ROB01



BAG

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
0612RBB	M6 x 12	M6	150	5	750
0620RBB	M6 x 20	M6	140	5	700
0625RBB	M6 x 25	M6	130	5	650
0630RBB	M6 x 30	M6	120	5	600
0640RBB	M6 x 40	M6	110	5	550
0650RBB	M6 x 50	M6	90	5	450
0660RBB	M6 x 60	M6	80	5	400
0680RBB	M6 x 80	M6	70	5	350

TYPE - BAG SUB TYPE - BAG23



PACK

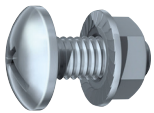
ZINC

Product Code	Size (mm)	Nut A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
0612RBP	M6 x 12	M6	14	5
0620RBP	M6 x 20	M6	12	5
0625RBP	M6 x 25	M6	10	5
0630RBP	M6 x 30	M6	10	5
0640RBP	M6 x 40	M6	8	5
0650RBP	M6 x 50	M6	8	5
0660RBP	M6 x 60	M6	6	5
0680RBP	M6 x 80	M6	4	5

TYPE - PAK SUB TYPE - PAK23

CABLE TRAY BOLT & NUT

ZINC



METAL

Specifically designed to provide a rapid and secure fixing when erecting cable trays. The combi recess nut can be used with a power tool and the fixed washer to the flange nut prevents it from falling into the socket driver.

• Nut conforms to DIN6923



BOX

ZINC

Product Code	Size (mm)	Nut A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
CTB612	M6 x 12	M6	200	16	3,200	384	76,800
CTB616	M6 x 16	M6	200	16	3,200	384	76,800
CTB620	M6 x 20	M6	200	16	3,200	384	76,800
CTB625	M6 x 25	M6	200	16	3,200	384	76,800

TYPE - ROB SUB TYPE - ROB02

MIXED BOLTS, NUTS AND WASHERS SET - 500PCS

ZINC



Nuts, bolts and washers set in a zinc finish presented in a re-usable plastic carry case.

• Set contains : 500 pieces.

NEW PRODUCT

CASE

ZINC

Product Code	Description	Size (mm)	Case Qty
MIXBNWS	-	-	-
	Hex Nut DIN934	M6	75
	Hex Nut DIN934	M8	30
	Hex Nut DIN934	M10	20
	Form A Washer	M6	150
	Form A Washer	M8	60
	Form A Washer	M10	50
	Hex Bolt DIN933	M6 x 16	30
	Hex Bolt DIN933	M6 x 20	20
	Hex Bolt DIN933	M6 x 25	20
	Hex Bolt DIN933	M8 x 30	10
	Hex Bolt DIN933	M8 x 40	10
	Hex Bolt DIN933	M8 x 50	5
	Hex Bolt DIN933	M10 x 60	10
	Hex Bolt DIN933	M10 x 70	6
	Hex Bolt DIN933	M10 x 75	4

TYPE - ROB SUB TYPE - ROB02

THREADED BAR (DIN975) GRADE 4.8

ZINC



Commonly used with drop in anchors for suspending cable trays from ceilings or can be cut to a required length and used with chemical resin.

• A coarse metric thread.

300MM BUNDLES

ZINC

Product Code	Thread x Length (mm)	Bundle Qty
06300TBZ	M6 x 300	10
08300TBZ	M8 x 300	10
10300TBZ	M10 x 300	10
12300TBZ	M12 x 300	10
16300TBZ	M16 x 300	10

TYPE - TBA SUB TYPE - TBA02

1METRE BUNDLES

ZINC

Product Code	Thread x Length (mm)	Bundle Qty
06TBZ	M6 x 1000	10
08TBZ	M8 x 1000	10
10TBZ	M10 x 1000	10
12TBZ	M12 x 1000	10
16TBZ	M16 x 1000	10
20TBZ	M20 x 1000	5

TYPE - TBA SUB TYPE - TBA01

NEW PRODUCT

HIGH TENSILE THREADED BAR GRADE 8.8

ZINC

1METRE BUNDLES

Product Code	Thread x Length (mm)	Bundle Qty
06TBZHT	M6 x 1000	10
08TBZHT	M8 x 1000	10
10TBZHT	M10 x 1000	10
12TBZHT	M12 x 1000	10
16TBZHT	M16 x 1000	10
20TBZHT	M20 x 1000	5

TYPE - TBA SUB TYPE - TBA04

NEW STAINLESS STEEL RANGE

THREADED BAR

A2 / AUST SS



1METRE BUNDLES

A2 / AUST SS

Product Code	Thread x Length (mm)	Bundle Qty
06TBSS	M6 x 1000	5
08TBSS	M8 x 1000	5
10TBSS	M10 x 1000	5
12TBSS	M12 x 1000	5
16TBSS	M16 x 1000	5
20TBSS	M20 x 1000	5

TYPE - TBS SUB TYPE - TBS01

SOCKET COUNTERSUNK SCREWS

A2 / AUST SS



NEW PRODUCT



INTER. HEX



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 / AUST. STAINLESS STEEL

Designed for use in applications where the head is flush with joining parts. Conforms to ISO 10642.



BOX

Product Code	Size (mm)	Hex Recess (mm)	Box Qty	Carton Qty (Box)	Carton Qty
616CSKSS	M6 x 16	4	500	10	5000
620CSKSS	M6 x 20	4	200	20	4000
625CSKSS	M6 x 25	4	200	16	3200
825CSKSS	M8 x 25	5	100	20	2000
830CSKSS	M8 x 30	5	100	14	1400

TYPE - SOS

SUB TYPE - SOS01



BAG

Product Code	Size (mm)	Hex Recess (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
616CSKSSX	M6 x 16	4	10	500	5000
620CSKSSX	M6 x 20	4	10	300	3000
625CSKSSX	M6 x 25	4	10	300	3000
825CSKSSX	M8 x 25	5	10	200	2000
830CSKSSX	M8 x 30	5	10	100	1000

TYPE - SSB

SUB TYPE - SSB04

SOCKET BUTTON SCREWS

A2 / AUST SS



NEW PRODUCT



INTER. HEX



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 / AUST. STAINLESS STEEL

Designed for applications that allow the head to protrude above the joining parts. The curved design of the button head is decorative and protects adjoining parts from scrapes or other damage. Conforms to ISO 7380.



BOX

Product Code	Size (mm)	Hex Recess (mm)	Box Qty	Carton Qty (Box)	Carton Qty
612BUTSS	M6 x 12	4	500	12	6000
616BUTSS	M6 x 16	4	500	10	5000
620BUTSS	M6 x 20	4	500	10	5000
625BUTSS	M6 x 25	4	200	15	3000
630BUTSS	M6 x 30	4	200	14	2800
825BUTSS	M8 x 25	5	100	16	1600

TYPE - SOS

SUB TYPE - SOS02



BAG

Product Code	Size (mm)	Hex Recess (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
612BUTSSX	M6 x 12	4	10	500	5000
616BUTSSX	M6 x 16	4	10	500	5000
620BUTSSX	M6 x 20	4	10	300	3000
625BUTSSX	M6 x 25	4	10	200	2000
630BUTSSX	M6 x 30	5	10	200	2000
825BUTSSX	M8 x 25	5	10	100	1000

TYPE - SSB

SUB TYPE - SSB03

SOCKET CAP SCREWS

A2 / AUST SS



NEW PRODUCT



INTER. HEX



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 / AUST. STAINLESS STEEL

Socket head cap screws are designed to be used with the head protruding. Conforms to ISO 4762.



BOX

Product Code	Size (mm)	Hex Recess (mm)	Box Qty	Carton Qty (Box)	Carton Qty
516CAPSS	M5 x 16	4	500	10	5000
520CAPSS	M5 x 20	4	500	12	6000
616CAPSS	M6 x 16	4	200	20	4000
620CAPSS	M6 x 20	4	200	16	3200
625CAPSS	M6 x 25	4	200	14	2800
820CAPSS	M8 x 20	5	200	8	1600
825CAPSS	M8 x 25	5	200	7	1400

TYPE - SOS

SUB TYPE - SOS03



BAG

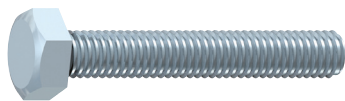
Product Code	Size (mm)	Hex Recess (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
516CAPSSX	M5 x 16	4	10	100	1000
520CAPSSX	M5 x 20	4	10	500	5000
616CAPSSX	M6 x 16	4	10	500	5000
620CAPSSX	M6 x 20	4	10	200	2000
625CAPSSX	M6 x 25	4	10	200	2000
820CAPSSX	M8 x 20	5	10	200	2000
825CAPSSX	M8 x 25	5	10	100	1000

TYPE - SSB

SUB TYPE - SSB04

SET (DIN933)

ZINC



A fully threaded high tensile bolt used in a wide variety of applications.

- Hex head
- Zinc plated (CR3) and passivated (3-5microns) Grade 8.8



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO sets are plated with Trivalent Chromium (CR3) finishes.



BOX

ZINC

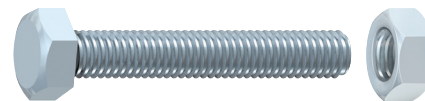
Product Code	Size (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
S612Z	M6 x 12	10	500	10	5,000	360	180,000
S616Z	M6 x 16	10	500	8	4,000	288	144,000
S620Z	M6 x 20	10	500	6	3,000	216	108,000
S625Z	M6 x 25	10	500	6	3,000	216	108,000
S630Z	M6 x 30	10	500	6	3,000	216	108,000
S635Z	M6 x 35	10	500	4	2,000	144	72,000
S640Z	M6 x 40	10	200	10	2,000	360	72,000
S650Z	M6 x 50	10	200	8	1,600	288	57,600
S816Z	M8 x 16	13	200	10	2,000	360	72,000
S820Z	M8 x 20	13	200	8	1,600	288	57,600
S825Z	M8 x 25	13	200	8	1,600	288	57,600
S830Z	M8 x 30	13	200	6	1,200	216	43,200
S835Z	M8 x 35	13	200	6	1,200	216	43,200
S840Z	M8 x 40	13	200	6	1,200	216	43,200
S850Z	M8 x 50	13	200	4	800	144	28,800
S860Z	M8 x 60	13	200	4	800	144	28,800
S870Z	M8 x 70	13	200	4	800	144	28,800
S880Z	M8 x 80	13	200	3	600	108	21,600
S8100Z	M8 x 100	13	100	4	400	144	14,400
S1020Z	M10 x 20	17	200	4	800	144	28,800
S1025Z	M10 x 25	17	200	4	800	144	28,800
S1030Z	M10 x 30	17	200	4	800	144	28,800
S1035Z	M10 x 35	17	100	8	800	288	28,800
S1040Z	M10 x 40	17	100	6	600	216	21,600
S1050Z	M10 x 50	17	100	6	600	216	21,600
S1060Z	M10 x 60	17	100	4	400	144	14,400
S1070Z	M10 x 70	17	100	4	400	144	14,400
S1075Z	M10 x 75	17	100	4	400	144	14,400
S1080Z	M10 x 80	17	100	4	400	144	14,400
S10100Z	M10 x 100	17	50	6	300	216	10,800
S1225Z	M12 x 25	19	100	6	600	216	21,600
S1230Z	M12 x 30	19	100	6	600	216	21,600
S1235Z	M12 x 35	19	100	4	400	144	14,400
S1240Z	M12 x 40	19	100	4	400	144	14,400
S1245Z	M12 x 45	19	100	4	400	144	14,400
S1250Z	M12 x 50	19	100	4	400	144	14,400
S1260Z	M12 x 60	19	100	4	400	144	14,400
S1270Z	M12 x 70	19	50	6	300	216	10,800
S1275Z	M12 x 75	19	50	6	300	216	10,800
S1280Z	M12 x 80	19	50	6	300	216	10,800
S12100Z	M12 x 100	19	50	4	200	144	7,200
S12120Z	M12 x 120	19	50	4	200	144	7,200
S1625Z	M16 x 25	24	50	6	300	216	10,800
S1630Z	M16 x 30	24	50	6	300	216	10,800
S1635Z	M16 x 35	24	50	4	200	144	7,200
S1640Z	M16 x 40	24	50	4	200	144	7,200
S1645Z	M16 x 45	24	50	4	200	144	7,200
S1650Z	M16 x 50	24	50	4	200	144	7,200
S1655Z	M16 x 55	24	50	4	200	144	7,200
S1660Z	M16 x 60	24	50	4	200	144	7,200
S1665Z	M16 x 65	24	25	6	150	216	5,400
S1670Z	M16 x 70	24	25	6	150	216	5,400
S1675Z	M16 x 75	24	25	6	150	216	5,400
S1680Z	M16 x 80	24	25	6	150	216	5,400
S16100Z	M16 x 100	24	25	4	100	144	3,600
S2040Z	M20 x 40	30	25	6	150	216	5,400
S2045Z	M20 x 45	30	25	6	150	216	5,400
S2050Z	M20 x 50	30	25	4	100	144	3,600
S2055Z	M20 x 55	30	25	4	100	144	3,600
S2060Z	M20 x 60	30	25	4	100	144	3,600
S2065Z	M20 x 65	30	25	4	100	144	3,600
S2070Z	M20 x 70	30	25	4	100	144	3,600
S2075Z	M20 x 75	30	25	4	100	144	3,600
S2080Z	M20 x 80	30	25	3	75	108	2,700
S2090Z	M20 x 90	30	20	4	80	144	2,880
S20100Z	M20 x 100	30	20	4	80	144	2,880

TYPE - 933

SUB TYPE - 93301

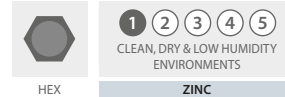
SET (DIN933) & HEX NUT (DIN934)

ZINC



A fully threaded high tensile bolt with hex nut, used in a wide variety of applications.

- Zinc plated (CR3) and passivated (3-5microns)



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO sets/nuts are plated with Trivalent Chromium (CR3) finishes.



BAG

ZINC

Product Code	Size (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
616SNZB	M6 x 16	10	130	5	650
620SNZB	M6 x 20	10	115	5	575
625SNZB	M6 x 25	10	100	5	500
650SNZB	M6 x 50	10	70	5	350
820SNZB	M8 x 20	13	60	5	300
825SNZB	M8 x 25	13	55	5	275
840SNZB	M8 x 40	13	45	5	225
850SNZB	M8 x 50	13	40	5	200
870SNZB	M8 x 70	13	30	5	150
1025SNZB	M10 x 25	17	35	5	175
1030SNZB	M10 x 30	17	32	5	160
1040SNZB	M10 x 40	17	28	5	140
1050SNZB	M10 x 50	17	25	5	125
1070SNZB	M10 x 70	17	20	5	100
10100SNZB	M10 x 100	17	16	5	80
1225SNZB	M12 x 25	19	25	5	125
1230SNZB	M12 x 30	19	23	5	115
1235SNZB	M12 x 35	19	22	5	110
1240SNZB	M12 x 40	19	20	5	100
1250SNZB	M12 x 50	19	18	5	90
1270SNZB	M12 x 70	19	14	5	70
12100SNZB	M12 x 100	19	10	5	50

TYPE - BAG

SUB TYPE - BAG26



PACK

ZINC

Product Code	Size (mm)	A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
616SNZP	M6 x 16	10	8	10
620SNZP	M6 x 20	10	8	10
625SNZP	M6 x 25	10	6	10
650SNZP	M6 x 50	10	4	10
820SNZP	M8 x 20	13	6	10
825SNZP	M8 x 25	13	4	10
840SNZP	M8 x 40	13	2	10
850SNZP	M8 x 50	13	2	10
870SNZP	M8 x 70	13	2	10
1025SNZP	M10 x 25	17	2	10
1030SNZP	M10 x 30	17	2	10
1040SNZP	M10 x 40	17	2	10
1050SNZP	M10 x 50	17	2	10
1070SNZP	M10 x 70	17	2	10
10100SNZP	M10 x 100	17	2	10
1225SNZP	M12 x 25	19	2	10
1230SNZP	M12 x 30	19	2	10
1235SNZP	M12 x 35	19	2	10
1240SNZP	M12 x 40	19	2	10
1250SNZP	M12 x 50	19	2	10
1270SNZP	M12 x 70	19	2	10
12100SNZP	M12 x 100	19	2	10

TYPE - PAK

SUB TYPE - PAK26



NEW STAINLESS STEEL RANGE

SET (DIN933)

A2 / AUST SS



HEX



A2 / AUST. STAINLESS STEEL



A fully threaded high tensile bolt used in a wide variety of applications.

- Hex head



BOX

A2 / AUST SS

Product Code	Size (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
S616SS	M6 x 16	10	200	20	4000	720	144000
S620SS	M6 x 20	10	200	16	3200	576	115200
S625SS	M6 x 25	10	200	14	2800	504	100800
S630SS	M6 x 30	10	200	14	2800	504	100800
S640SS	M6 x 40	10	200	10	2000	360	72000
S650SS	M6 x 50	10	200	8	1600	288	57600
S820SS	M8 x 20	13	200	10	2000	360	72000
S825SS	M8 x 25	13	200	7	1400	252	50400
S830SS	M8 x 30	13	100	14	1400	504	50400
S835SS	M8 x 35	13	100	14	1400	504	50400
S840SS	M8 x 40	13	100	12	1200	432	43200
S850SS	M8 x 50	13	100	8	800	288	28800
S860SS	M8 x 60	13	100	7	700	252	25200
S880SS	M8 x 80	13	50	10	500	360	18000
S8100SS	M8 x 100	13	50	8	400	288	14400
S1020SS	M10 x 20	17	100	10	1000	360	36000
S1025SS	M10 x 25	17	100	10	1000	360	36000
S1030SS	M10 x 30	17	100	8	800	288	28800
S1035SS	M10 x 35	17	100	8	800	288	28800
S1040SS	M10 x 40	17	100	7	700	252	25200
S1050SS	M10 x 50	17	50	12	600	432	21600
S1060SS	M10 x 60	17	50	8	400	288	14400
S1070SS	M10 x 70	17	50	8	400	288	14400
S1080SS	M10 x 80	17	50	7	350	252	12600
S10100SS	M10 x 100	17	50	7	350	252	12600
S1230SS	M12 x 30	19	50	10	500	360	18000
S1240SS	M12 x 40	19	50	8	400	288	14400
S1250SS	M12 x 50	19	50	8	400	288	14400
S1260SS	M12 x 60	19	50	7	350	252	12600

TYPE - SSS

SUB TYPE - SSS01



BAG

A2 / AUST SS

Product Code	Size (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty	Pallet Qty (Bag)	Pallet Qty
S616SSX	M6 X 16	10	10	20	2000	7200	72000
S620SSX	M6 X 20	10	10	16	2000	7200	72000
S625SSX	M6 X 25	10	10	14	2000	7200	72000
S630SSX	M6 X 30	10	10	14	2000	7200	72000
S640SSX	M6 X 40	10	10	10	1000	3600	36000
S650SSX	M6 x 50	10	10	8	2000	7200	72000
S820SSX	M8 X 20	13	10	10	2000	7200	72000
S825SSX	M8 X 25	13	10	7	1000	3600	36000
S830SSX	M8 X 30	13	10	14	1000	3600	36000
S835SSX	M8 X 35	13	10	14	1000	3600	36000
S840SSX	M8 X 40	13	10	12	1000	3600	36000
S850SSX	M8 X 50	13	5	8	500	3600	18000
S860SSX	M8 X 60	13	5	7	500	3600	18000
S880SSX	M8 X 80	13	5	10	500	3600	18000
S8100SSX	M8 X 100	13	5	8	250	1800	9000
S1020SSX	M10 X 20	17	10	10	1000	3600	36000
S1025SSX	M10 X 25	17	10	10	1000	3600	36000
S1030SSX	M10 X 30	17	10	8	500	1800	18000
S1035SSX	M10 X 35	17	10	8	500	1800	18000
S1040SSX	M10 X 40	17	10	7	500	1800	18000
S1050SSX	M10 X 50	17	5	12	500	3600	18000
S1060SSX	M10 X 60	17	5	8	250	1800	9000
S1070SSX	M10 X 70	17	5	8	250	1800	9000
S1080SSX	M10 X 80	17	5	7	250	1800	9000
S10100SSX	M10 X 100	17	5	7	250	1800	9000
S1230SSX	M12 X 30	19	10	10	500	1800	18000
S1240SSX	M12 X 40	19	10	8	300	1080	10800
S1250SSX	M12 X 50	19	10	8	300	1080	10800
S1260SSX	M12 X 60	19	5	7	250	1800	9000

TYPE - SSB

SUB TYPE - SSB03

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

HEX FULL NUT (DIN934)

ZINC



A traditional nut used for all bolting and fastening applications.
• Zinc plated (CR3) and passivated (3-5microns)



ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO nuts are plated with Trivalent Chromium (CR3) finishes.



BULK BOX

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NH6ZBULK	M6	5	10	-	1	12,000
NH8ZBULK	M8	6.5	13	-	1	5,500
NH10ZBULK	M10	8	17	-	1	2,500
NH12ZBULK	M12	10	19	-	1	1,700
NH16ZBULK	M16	13	24	-	1	800
NH20ZBULK	M20	16	30	-	1	400

TYPE - 934

SUB TYPE - 93402



BOX

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NH4Z	M4	3.2	7	1,500	20	30,000
NH5Z	M5	4	8	1,000	20	20,000
NH6Z	M6	5	10	500	20	10,000
NH8Z	M8	6.5	13	200	20	4,000
NH10Z	M10	8	17	100	20	2,000
NH12Z	M12	10	19	100	12	1,200
NH16Z	M16	13	24	100	6	600
NH20Z	M20	16	30	50	6	300

TYPE - 934

SUB TYPE - 93401



BAG

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
6HNUTZB	M6	5	10	600	5	3,000
8HNUTZB	M8	6.5	13	300	5	1,500
10HNUTZB	M10	8	17	130	5	650
12HNUTZB	M12	10	19	90	5	450
16HNUTZB	M16	13	24	45	5	225
20HNUTZB	M20	16	30	20	5	100

TYPE - BAG

SUB TYPE - BAG27



PACK

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
6HNUTZP	M6	5	10	40	10
8HNUTZP	M8	6.5	13	30	10
10HNUTZP	M10	8	17	20	10
12HNUTZP	M12	10	19	10	10
16HNUTZP	M16	13	24	4	10
20HNUTZP	M20	16	30	2	10

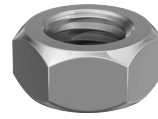
TYPE - PAK

SUB TYPE - PAK27

NEW STAINLESS STEEL RANGE

HEX FULL NUT (DIN934)

A2 / AUST SS



A full hex nut in A2 stainless steel, used for all bolting and fastening applications. A metric coarse thread.
• Conforms to DIN 934
• A2 stainless steel



A2 / AUST. STAINLESS STEEL



BOX

A2 / AUST SS

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NH4SS	M4	1000	20	20000
NH5SS	M5	1000	20	20000
NH6SS	M6	500	16	8000
NH8SS	M8	200	20	4000
NH10SS	M10	100	20	2000
NH12SS	M12	100	12	1200
NH16SS	M16	100	7	700

TYPE - NUS

SUB TYPE - NUS01



BAG

A2 / AUST SS

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
NH4SSX	M4	10	1000	10000
NH5SSX	M5	10	600	6000
NH6SSX	M6	10	350	3500
NH8SSX	M8	10	300	3000
NH10SSX	M10	10	150	1500
NH12SSX	M12	5	200	1000
NH16SSX	M16	5	100	500

TYPE - SSB

SUB TYPE - SSB02



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

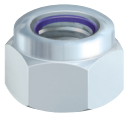
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

NYLON NUT - TYPE P (DIN982)

ZINC



Also known as locking nuts, designed to prevent the nut from loosening.

- Zinc plated (CR3) and passivated (3-5microns)



BULK BOX

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NP6ZBULK	M6	8	10	-	1	8,000
NP8ZBULK	M8	9.5	13	-	1	4,000

TYPE - NYN SUB TYPE - NYN02



BOX

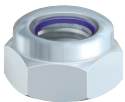
ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NP6Z	M6	8	10	500	12	6,000
NP8Z	M8	9.5	13	200	12	2,400
NP10Z	M10	11.5	17	100	12	1,200
NP12Z	M12	14	19	100	8	800
NP16Z	M16	18	24	100	4	400

TYPE - NYN SUB TYPE - NYN02

NYLON NUT - TYPE T (DIN985)

ZINC



An economic nut, thinner than Type P, designed to prevent the nut from loosening. Sometimes known as a 'thin nut'.

- Zinc plated (CR3) and passivated (3-5 microns)



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMco nuts are plated with Trivalent Chromium (CR3) finishes.



BULK BOX

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NT6ZBULK	M6	6	10	-	1	11,000
NT8ZBULK	M8	8	13	-	1	5,000

TYPE - NYN SUB TYPE - NYN02



BOX

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NT6Z	M6	6	10	500	16	8,000
NT8Z	M8	8	13	200	16	3,200
NT10Z	M10	10	17	100	16	1,600
NT12Z	M12	12	19	100	16	1,600
NT16Z	M16	16	24	100	6	600

TYPE - NYN SUB TYPE - NYN01



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMco nuts are plated with Trivalent Chromium (CR3) finishes.



BAG

ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
6NPB	M6	8	10	300	5	1,500
8NPB	M8	9.5	13	300	5	1,500
10NPB	M10	11.5	17	130	5	650
12NPB	M12	14	19	90	5	450
16NPB	M16	18	24	45	5	225

TYPE - BAG SUB TYPE - BAG28



PACK

ZINC

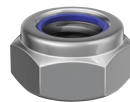
Product Code	Size (mm)	Height (mm)	A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
6NPP	M6	8	10	20	10
8NPP	M8	9.5	13	10	10
10NPP	M10	11.5	17	4	10
12NPP	M12	14	19	4	10
16NPP	M16	18	24	2	10

TYPE - PAK SUB TYPE - PAK28

NEW STAINLESS STEEL RANGE

NYLON NUT - TYPE T (DIN985)

A2 / AUST SS



Type T hexagonal nylon nut with a metric coarse thread. Sometimes known as a 'thin nut'.

- Conforms to ISO 10511



A2 / AUST. STAINLESS STEEL



BOX

A2 / AUST SS

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NT5SS	M5	1000	16	16000
NT6SS	M6	500	16	8000
NT8SS	M8	200	16	3200
NT10SS	M10	100	16	1600
NT12SS	M12	100	12	1200
NT16SS	M16	100	7	700

TYPE - NUS SUB TYPE - NUS02



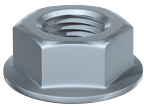
BAG

A2 / AUST SS

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
NT5SSX	M5	10	600	6000
NT6SSX	M6	10	300	3000
NT8SSX	M8	10	300	3000
NT10SSX	M10	10	150	1500
NT12SSX	M12	5	200	1000
NT16SSX	M16	5	100	500

TYPE - SSB SUB TYPE - SSB02

HEX SERRATED FLANGE (DIN6923) ZINC



Designed to provide a larger clamping and locking force than a standard hex nut.
• Zinc plated (CR3) and passivated (3-5 microns)

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO nuts are plated with Trivalent Chromium (CR3) finishes.



BOX ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NF6Z	M6	6	10	300	16	4,800
NF8Z	M8	8	13	200	16	3,200
NF10Z	M10	10	17	100	16	1,600
NF12Z	M12	12	19	100	12	1,200
NF16Z	M16	16	24	100	4	400
NF20Z	M20	20	30	50	4	200

TYPE - NUT SUB TYPE - NUT01

HEX CONNECTOR NUT (DIN6334) ZINC



For extending the length of threaded bar.
• Zinc plated (CR3) and passivated (3-5 microns)

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO nuts are plated with Trivalent Chromium (CR3) finishes.



BOX ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NC6Z	M6	18	10	200	12	2,400
NC8Z	M8	24	13	100	12	1,200
NC10Z	M10	30	17	100	4	400
NC12Z	M12	36	19	100	4	400
NC16Z	M16	48	24	50	4	200
NC20Z	M20	60	30	25	4	100

TYPE - NUT SUB TYPE - NUT04

WING NUT ZINC



A light duty nut that is regularly tightened and removed by hand.
• Zinc plated (CR3) and passivated (3-5 microns)

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO nuts are plated with Trivalent Chromium (CR3) finishes.

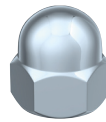


BOX ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
NW6Z	M6	N/A	N/A	300	16	4,800
NW8Z	M8	N/A	N/A	200	16	3,200
NW10Z	M10	N/A	N/A	100	16	1,600
NW12Z	M12	N/A	N/A	100	12	1,200
NW16Z	M16	N/A	N/A	100	4	400

TYPE - NUT SUB TYPE - NUT02

HEX DOME NUT (DIN1587) ZINC



A hexagonal dome nut with a metric coarse thread. Ideal for protective or aesthetic uses. Conforms to DIN1587.
• Zinc plated (CR3) and passivated (3-5 microns)

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO nuts are plated with Trivalent Chromium (CR3) finishes.



BOX ZINC

Product Code	Size (mm)	Height (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ND6Z	M6	12	10	200	20	4,000
ND8Z	M8	15	13	100	20	2,000
ND10Z	M10	18	17	100	8	800
ND12Z	M12	22	19	100	8	800
ND16Z	M16	28	24	100	4	400
ND20Z	M20	34	30	50	4	200

TYPE - NUT SUB TYPE - NUT03

NEW STAINLESS STEEL RANGE

HEX DOME NUT (DIN1587) A2 / AUST SS



A hexagonal dome nut with a metric coarse thread. Ideal for protective or aesthetic uses.
• Conforms to DIN1587
• A2 stainless steel

1 2 3 4 5
INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE
A2 / AUST. STAINLESS STEEL



BOX A2 / AUST SS

Product Code	Size (mm)	Box Qty	Carton Qty (Box)	Carton Qty
ND5SS	M5	500	16	8000
ND6SS	M6	200	20	4000
ND8SS	M8	100	16	1600
ND10SS	M10	100	10	1000
ND12SS	M12	100	7	700

TYPE - NUS SUB TYPE - NUS03



BAG A2 / AUST SS

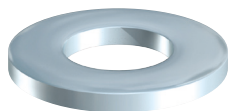
Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
ND5SSX	M5	10	500	5000
ND6SSX	M6	10	300	3000
ND8SSX	M8	10	200	2000
ND10SSX	M10	10	100	1000
ND12SSX	M12	5	100	500

TYPE - SSB SUB TYPE - SSB02



FORM A WASHERS (BS4320)

ZINC



A traditional and commonly used washer for clamping and spacing applications.
• Zinc plated (CR3) and passivated (3-5 microns)



ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMco washers are plated with Trivalent Chromium (CR3) finishes.



BULK BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WA6ZBULK	M6 x 12.5	1.6	-	1	20,000
WA8ZBULK	M8 x 17	1.6	-	1	10,000
WA10ZBULK	M10 x 21	2	-	1	5,000
WA12ZBULK	M12 x 24	2.5	-	1	2,500
WA16ZBULK	M16 x 30	3	-	1	2,000

TYPE - WSH

SUB TYPE - WSH01



BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WA4Z	M4 x 9	0.8	1,250	40	50,000
WA5Z	M5 x 10	1	1,000	32	32,000
WA6Z	M6 x 12.5	1.6	500	32	16,000
WA8Z	M8 x 17	1.6	200	32	6,400
WA10Z	M10 x 21	2	100	32	3,200
WA12Z	M12 x 24	2.5	100	20	2,000
WA14Z	M14 x 24	2.5	100	16	1,600
WA16Z	M16 x 30	3	100	8	800
WA20Z	M20 x 37	3	100	8	800
WA24Z	M24 x 44	4	100	4	400

TYPE - WSH

SUB TYPE - WSH01



BAG

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
6WHAZB	M6 x 12.5	1.6	500	5	2,500
8WHAZB	M8 x 17	1.6	350	5	1,750
10WHAZB	M10 x 21	2	200	5	1,000
12WHAZB	M12 x 24	2.5	130	5	650
16WHAZB	M16 x 30	3	75	5	375
20WHAZB	M20 x 37	3	50	5	250

TYPE - BAG

SUB TYPE - BAG29



PACK

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
6WHAZP	M6 x 12.5	1.6	60	10
8WHAZP	M8 x 17	1.6	30	10
10WHAZP	M10 x 21	2	20	10
12WHAZP	M12 x 24	2.5	10	10
16WHAZP	M16 x 30	3	8	10
20WHAZP	M20 x 37	3	4	10

TYPE - PAK

SUB TYPE - PAK29

NEW STAINLESS STEEL RANGE

FORM A WASHERS

A2 / AUST SS



A traditional and commonly used washer for clamping and spacing applications.
• Conforms to BS4320
• DIN 125-A



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 / AUST. STAINLESS STEEL



BOX

A2 / AUST SS

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WB6SS	M6 x 12	0.8	1000	20	40000
WB8SS	M8 x 16	1	500	24	15000
WB10SS	M10 x 20	1.25	500	12	9000
WB12SS	M12 x 24	1.6	200	16	4800
WB16SS	M16 x 30	2	100	18	2400

TYPE - WAS

SUB TYPE - WAS01



BAG

A2 / AUST SS

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
WB6SSX	M6 x 12	0.8	20	18000	900
WB8SSX	M8 x 16	1	20	10000	500
WB10SSX	M10 x 20	1.25	10	6000	600
WB12SSX	M12 x 24	1.6	10	3800	380
WB16SSX	M16 x 30	2	10	2000	200

TYPE - SSB

SUB TYPE - SSB01

FORM B WASHERS (BS4320)

ZINC



Thinner than a form A, used for clamping and spacing applications.

- Zinc plated (CR3) and passivated (3-5 microns)



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO washers are plated with Trivalent Chromium (CR3) finishes.



BULK BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WB6ZBULK	M6 x 12	0.8	-	1	32,000
WB8ZBULK	M8 x 17	1	-	1	15,000
WB10ZBULK	M10 x 21	1.25	-	1	6,000
WB12ZBULK	M12 x 24	1.6	-	1	5,000

TYPE - WSH SUB TYPE - WSH02



BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WB6Z	M6 x 12	0.8	500	40	20,000
WB8Z	M8 x 17	1	200	40	8,000
WB10Z	M10 x 21	1.25	100	40	4,000
WB12Z	M12 x 24	1.6	100	32	3,200
WB16Z	M16 x 30	2	100	16	1,600
WB20Z	M20 x 27	2	100	16	1,600

TYPE - WSH SUB TYPE - WSH02

NEW STAINLESS STEEL RANGE

FORM B WASHERS

A2 / AUST SS



Thinner than a Form A, used for clamping and spacing applications.

- Conforms to BS4320
- DIN 125-B.



A2 / AUST. STAINLESS STEEL



BOX

A2 / AUST SS

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WB6SS	M6 x 12	0.8	1000	20	20000
WB8SS	M8 x 16	1	500	24	12000
WB10SS	M10 x 20	1.25	500	12	6000
WB12SS	M12 x 24	1.6	200	16	3200
WB16SS	M16 x 30	2	100	18	1800

TYPE - WAS SUB TYPE - WAS03



BAG

A2 / AUST SS

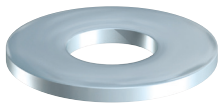
Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
WB6SSX	M6 x 12	0.8	20	18000	900
WB8SSX	M8 x 16	1	20	10000	500
WB10SSX	M10 x 20	1.25	10	6000	600
WB12SSX	M12 x 24	1.6	10	3800	380
WB16SSX	M16 x 30	2	10	2000	200

TYPE - SSB SUB TYPE - SSB01



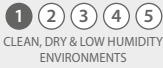
FORM C WASHERS (BS4320)

ZINC



A wider outer diameter washer than the Form A & B used to increase the clamping area.

- Zinc plated (CR3) and passivated (3-5 microns)



ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMco washers are plated with Trivalent Chromium (CR3) finishes.



BULK BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WC6ZBULK	M6 x 14	1.6	-	1	12,000
WC8ZBULK	M8 x 21	1.6	-	1	5,000
WC10ZBULK	M10 x 24	2	-	1	3,000
WC12ZBULK	M12 x 28	2.5	-	1	2,000

TYPE - WSH

SUB TYPE - WSH03



BOX

ZINC

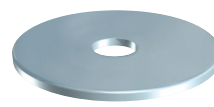
Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WC6Z	M6 x 14	1.6	500	16	8,000
WC8Z	M8 x 21	1.6	200	16	3,200
WC10Z	M10 x 24	2	100	32	3,200
WC12Z	M12 x 28	2.5	100	16	1,600
WC16Z	M16 x 34	3	100	8	800
WC20Z	M20 x 39	4	100	8	800

TYPE - WSH

SUB TYPE - WSH03

PENNY / REPAIR WASHER

ZINC



A large diameter washer ideal for spreading the clamping load, reducing a hole diameter and packing out.

- Zinc plated (CR3) and passivated (3-5 microns)



ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMco washers are plated with Trivalent Chromium (CR3) finishes.



BULK BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WP620ZBULK	M6 x 20	1.5	-	1	5,000
WP625ZBULK	M6 x 25	1.5	-	1	3,500
WP630ZBULK	M6 x 30	1.5	-	1	2,500
WP640ZBULK	M6 x 40	1.5	-	1	1,700
WP825ZBULK	M8 x 25	1.5	-	1	3,500
WP840ZBULK	M8 x 40	1.5	-	1	1,700
WP1025ZBULK	M10 x 25	1.5	-	1	1,700
WP1040ZBULK	M10 x 40	1.5	-	1	1,700
WP1240ZBULK	M12 x 40	1.5	-	1	1,700

TYPE - WSH

SUB TYPE - ESH04



BOX

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WP525Z	M5 x 25	1.5	100	32	3,200
WP620Z	M6 x 20	1.5	100	32	3,200
WP625Z	M6 x 25	1.5	100	32	3,200
WP630Z	M6 x 30	1.5	100	20	2,000
WP640Z	M6 x 40	1.5	100	16	1,600
WP825Z	M8 x 25	1.5	100	12	1,200
WP830Z	M8 x 30	1.5	100	32	3,200
WP840Z	M8 x 40	1.5	100	20	2,000
WP1025Z	M10 x 25	1.5	100	16	1,600
WP1030Z	M10 x 30	1.5	100	32	3,200
WP1040Z	M10 x 40	1.5	100	20	2,000
WP1240Z	M12 x 40	1.5	100	16	1,600

TYPE - WSH

SUB TYPE - WSH04



BAG

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
625WHPZB	M6 x 25	1.5	160	5	800
825WHPZB	M8 x 25	1.5	160	5	800
1040WHPZB	M10 x 40	1.5	60	5	300
1240WHPZB	M12 x 40	1.5	50	5	250

TYPE - BAG

SUB TYPE - BAG30



PACK

ZINC

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
625WHPZP	M6 x 25	1.5	10	10
640WHPZP	M6 x 40	1.5	4	10
825WHPZP	M8 x 25	1.5	8	10
840WHPZP	M8 x 40	1.5	4	10
1040WHPZP	M10 x 40	1.5	4	10

TYPE - PAK

SUB TYPE - PAK30

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

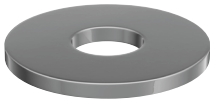
NAILS

TIMBAG & TIMPAC

NEW STAINLESS STEEL RANGE

PENNY / REPAIR WASHER

A2 / AUST SS



A large diameter washer ideal for spreading the clamping load, reducing a hole diameter and packing out. Sometimes known as a 'mudguard' washer.

- Conforms to DIN 9054



INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 / AUST. STAINLESS STEEL



BOX

A2 / AUST SS

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WP525SS	M5 x 25	1.5	200	24	4800
WP625SS	M6 x 25	1.5	200	24	4800
WP825SS	M8 x 25	1.5	200	24	4800
WP835SS	M8 x 35	1.5	200	24	4800
WP1025SS	M10 x 25	1.5	200	12	2400
WP1035SS	M10 x 35	1.5	200	12	2400
WP1235SS	M12 x 35	1.5	200	12	2400

TYPE - WAS

SUB TYPE - WA502



BAG

A2 / AUST SS

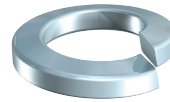
Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
WP525SSX	M5 x 25	1.5	10	380	3800
WP625SSX	M6 x 25	1.5	10	380	3800
WP825SSX	M8 x 25	1.5	10	380	3800
WP835SSX	M8 x 35	1.5	10	250	2500
WP1025SSX	M10 x 25	1.5	10	400	4000
WP1035SSX	M10 x 35	1.5	10	250	2500
WP1235SSX	M12 x 35	1.5	10	250	2500

TYPE - SSB

SUB TYPE - SS801

SPRING WASHERS

ZINC



Designed to prevent the nut from loosening.

- Zinc plated (CR3) and passivated (3-5 microns)
- Square Section



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO washers are plated with Trivalent Chromium (CR3) finishes.



BOX

ZINC

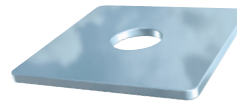
Product Code	Size	Box Qty	Carton Qty (Box)	Carton Qty
WSP6Z	M6	500	40	20,000
WSP8Z	M8	250	40	10,000
WSP10Z	M10	200	20	4,000
WSP12Z	M12	200	16	3,200
WSP16Z	M16	100	16	1,600

TYPE - WSH

SUB TYPE - WSH06

SQUARE PLATE WASHERS

ZINC



Provides a large clamping surface and therefore spreading the load of a fastening.

- Zinc plated (CR3) and passivated (3-5 microns)



CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



To comply with restrictions of hazardous substances in electrical and electronic equipment (ROHS) directive (2002/95/EC) and the waste electrical and electronic equipment (WEEE) directive (2002/96/EC) all TIMCO washers are plated with Trivalent Chromium (CR3) finishes.



BOX

ZINC

Product Code	Size Hole x L x W x D Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
WS8403Z	M8 x 40 x 40 x 3	100	6	600
WS8405Z	M8 x 40 x 40 x 5	100	4	400
WS10403Z	M10 x 40 x 40 x 3	150	6	900
WS10405Z	M10 x 40 x 40 x 5	100	4	400
WS10503Z	M10 x 50 x 50 x 3	100	4	400
WS12503Z	M12 x 50 x 50 x 3	100	4	400
WS16503Z	M16 x 50 x 50 x 3	100	4	400

TYPE - WSH

SUB TYPE - WSH05



BAG

ZINC

Product Code	Size Hole x L x W x D Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
1050WHPZB	M10 x 50 x 50 x 3	30	5	150
1250WHPZB	M12 x 50 x 50 x 3	30	5	150

TYPE - BAG

SUB TYPE - BAG31



PACK

ZINC

Product Code	Size Hole x L x W x D Ø (mm)	Pack Qty	Outer Bag Qty (Pack)
1050WHPZP	M10 x 50 x 50 x 3	2	10
1250WHPZP	M12 x 50 x 50 x 3	2	10

TYPE - PAK

SUB TYPE - PAK31

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

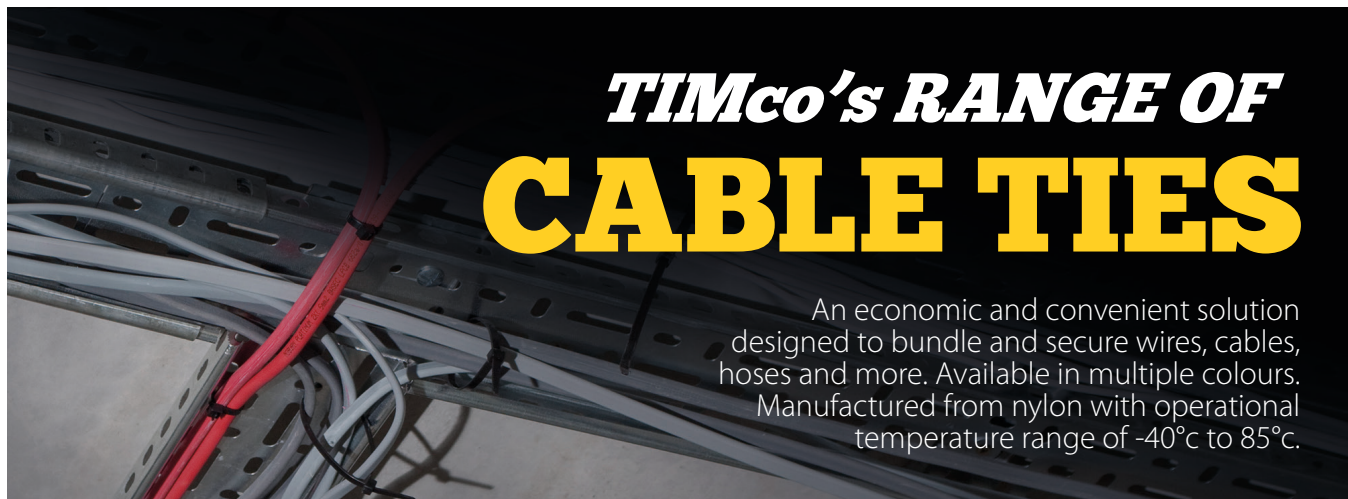
POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC



TIMco's RANGE OF CABLE TIES

An economic and convenient solution designed to bundle and secure wires, cables, hoses and more. Available in multiple colours. Manufactured from nylon with operational temperature range of -40°C to 85°C.

NATURAL CABLE TIES



BAG

Product Code	Size (mm)	Tensile Strength (kg)	Bag Qty	Carton Qty (Bag)	Carton Qty
25100CTN	2.5 x 100	8.10	100	600	60,000
36140CTN	3.6 x 140	18.20	100	300	30,000
36200CTN	3.6 x 200	18.20	100	200	20,000
45180CTN	4.5 x 180	22.00	100	160	16,000
45200CTN	4.5 x 200	22.00	100	150	15,000
45300CTN	4.5 x 300	22.00	100	110	11,000
48160CTN	4.8 x 160	22.20	100	160	16,000
48200CTN	4.8 x 200	22.20	100	150	15,000
48250CTN	4.8 x 250	22.20	100	120	12,000
48300CTN	4.8 x 300	22.20	100	110	11,000
48370CTN	4.8 x 370	22.20	100	90	9,000
48430CTN	4.8 x 430	22.20	100	75	7,500
76250CTN	7.6 X 250	54.40	100	60	6,000
76300CTN	7.6 x 300	54.40	100	50	5,000
76370CTN	7.6 x 370	54.40	100	40	4,000
76540CTN	7.6 x 540	54.40	100	20	2,000
90530CTN	9.0 x 530	79.40	100	20	2,000

TYPE - ECT

SUB TYPE - ECT01

BLACK CABLE TIES



BAG

Product Code	Size (mm)	Tensile Strength (kg)	Bag Qty	Carton Qty (Bag)	Carton Qty
25100CTB	2.5 x 100	8.10	100	600	60,000
36140CTB	3.6 x 140	18.20	100	300	30,000
36200CTB	3.6 x 200	18.20	100	200	20,000
45180CTB	4.5 x 180	22.00	100	160	16,000
45200CTB	4.5 x 200	22.00	100	150	15,000
45300CTB	4.5 x 300	22.00	100	110	11,000
48160CTB	4.8 x 160	22.20	100	160	16,000
48200CTB	4.8 x 200	22.20	100	150	15,000
48250CTB	4.8 x 250	22.20	100	120	12,000
48300CTB	4.8 x 300	22.20	100	110	11,000
48370CTB	4.8 x 370	22.20	100	90	9,000
48430CTB	4.8 x 430	22.20	100	75	7,500
76250CTB	7.6 X 250	54.40	100	60	6,000
76300CTB	7.6 x 300	54.40	100	50	5,000
76370CTB	7.6 x 370	54.40	100	40	4,000
76540CTB	7.6 x 540	54.40	100	20	2,000
90530CTB	9.0 x 530	79.40	100	20	2,000

TYPE - ECT

SUB TYPE - ECT02

COLOURED CABLE TIES



BAG

Product Code	Size (mm)	Tensile Strength (Kgs)	Bag Qty	Carton Qty (Bag)	Carton Qty
48200CTMIX	4.8 x 200	22.20	200	75	15,000

TYPE - ECT

SUB TYPE - ECT03

CABLE TIE PLUGS



A simple solution for attaching a cable tie to masonry or timber. Black only.

TECHNICAL DATA

Hole Size Concrete/Masonry (mm)	8
Hole Size Timber/Soft Substrate (mm)	7
Min. Hole Depth (mm)	40



BAG

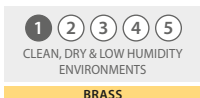
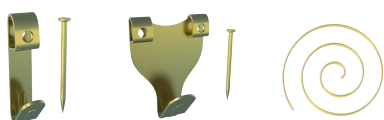
Product Code	Size (mm)	Drill Hole Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
840CTP	8 x 40	8	100	85	8,500

TYPE - ECT

SUB TYPE - ECT04

PICTURE HOOK SET

BRASS



For hanging pictures.



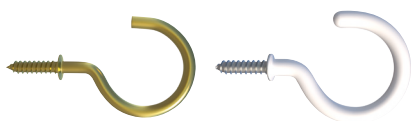
PACK

Product Code	Item	Size	Pack Qty	Outer Bag Qty (Pack)
35BWP	Wire	0.92mm x 3.5m	1	10
2PHSP	Single Hook	No.2	12	10
3PHDP	Double Hook	No.3	4	10
MPHP	Mixed Hooks	No.2 & 3	8	10

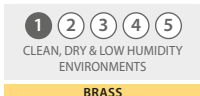
TYPE - PAK SUB TYPE - PAK38 (BWP) / PAK39 (PH) / PAK40 (MPHP)

ROUND CUP HOOK

BRASS ZINC



A light duty horizontal or vertical hook to be used into wood for hanging small items such as keys.



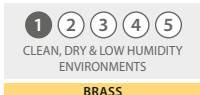
PACK

Product Code	Dia. (mm)	Length (mm)	Colour	Pack Qty	Outer Bag Qty (Pack)
19SHBP	3.0	19	Brass	15	10
25SHBP	3.0	25	Brass	10	10
25SHWP	3.0	25	White	6	10
38SHBP	4.0	38	Brass	5	10
38SHWP	4.0	38	White	4	10

TYPE - PAK SUB TYPE - PAK32 (BRASS) / PAK33 (WHITE)

SQUARE CUP HOOK

BRASS



A light duty horizontal hook to be used into wood for hanging small items.



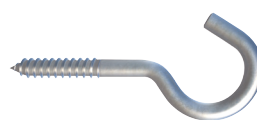
PACK

Product Code	Dia. (mm)	Length (mm)	Pack Qty	Outer Bag Qty (Pack)
25SQBP	3.0	25	16	10
38SQBP	4.0	38	8	10

TYPE - PAK SUB TYPE - PAK35

SCREW HOOK

ZINC



A medium duty versatile solution for either hanging or attaching items to timber or masonry with the use of a plug.



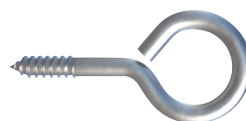
PACK

Product Code	Gauge	Length (mm)	Pack Qty	Outer Bag Qty (Pack)
60SHP	12	60	4	10
80SHP	12	80	3	10
100SHP	12	100	2	10

TYPE - PAK SUB TYPE - PAK34

SCREW EYE

ZINC



A medium duty versatile solution for either hanging or attaching items to timber or masonry with the use of a plug.



PACK

Product Code	Gauge	Length (mm)	Pack Qty	Outer Bag Qty (Pack)
30SEP	6	30	15	10
40SEP	8	40	10	10
45SEP	10	45	5	10
55SEP	12	55	4	10

TYPE - PAK SUB TYPE - PAK37

VINE EYE

ZINC



Multiple uses, but commonly used to thread string/wire, and to train plants up fences and walls (with the use of a plastic plug).



PACK

Product Code	Dia. (mm)	Length (mm)	Pack Qty	Outer Bag Qty (Pack)
75VEP	4.3	75	4	10
100VEP	4.3	100	2	10

TYPE - PAK SUB TYPE - PAK36



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

SINGLE QUICK LOCK PIPE CLIP

A robust range of clips designed to withstand repeated opening and closing offering 360° degree pipe retention. The clips provide a very secure grip when the pipe is in place and the snap tight locking top offers complete security of the pipe. The high stand-off allows for lagging and heat circulation.



BAG

Manufactured by Talon

Product Code	Screw Size (mm)	Screw Size (Imp.)	Size (mm)	Bag Qty	Outer Bag Qty (Bag)
QS15	3.5 - 4.5	6, 7, 8	15	50	20
QS22	3.5 - 4.5	6, 7, 8	22	50	20
QS28	3.5 - 4.5	6, 7, 8	28	50	10

TYPE - PPC

SUB TYPE - PPC01

SINGLE OPEN PIPE CLIP

The single open clip provides a strong and reliable snap fit pipe fixing, installed using either No.8 or No.10 woodscrews.



BAG

Manufactured by Talon

Product Code	Screw Size (mm)	Screw Size (Imp.)	Size (mm)	Bag Qty	Outer Bag Qty (Bag)
OPS15	3.5 - 4.5	6, 7, 8	15	50	20
OPS22	3.5 - 4.5	6, 7, 8	22	50	20
OPS28	3.5 - 4.5	6, 7, 8	28	50	20

TYPE - PPC

SUB TYPE - PPC03

NAIL IN PIPE CLIP

Zinc plated hardened and tempered nail suitable for all types of masonry.



BAG

Manufactured by Talon

Product Code	Size (mm)	Bag Qty	Outer Bag Qty (Bag)
NCW10	10	50	40
NCW15	15	50	20
NCW22	22	50	20

TYPE - PPC

SUB TYPE - PPC04

QUICK LOCK SPACER

The Quick Lock spacer is designed to suit all single clips to allow a greater stand-off where site conditions apply or where thicker lagging is used.



BAG

Manufactured by Talon

Product Code	Screw Size (mm)	Screw Size (Imp.)	Size (mm)	Bag Qty	Outer Bag Qty (Bag)
QSP1	3.5 - 4.5	6, 7, 8	13	50	30

TYPE - PPC

SUB TYPE - PPC02

SINGLE HINGED PIPE CLIP

The single hinged clip is available in sizes to fit MDPE pipe, in blue to match the pipe colour.



BAG

Manufactured by Talon

Product Code	Screw Size (mm)	Screw Size (Imp.)	Size (mm)	To Fit (mm)	Bag Qty	Outer Bag Qty (Bag)
TMS20	3.5 - 4.5	6, 7, 8	20	19 - 21	10	100
TMS25	3.5 - 4.5	6, 7, 8	25	25 - 27.4	10	50
TMS35	3.5 - 5.0	6, 7, 8, 10	35	31.8 - 35	10	50

TYPE - PPC

SUB TYPE - PPC05

LIGHT & HEAVY DUTY BASIN FIXING KITS



Designed to securely mount washbasins to a variety of solid building materials. Countersunk nylon bushes designed to ensure no damage is done to the basin during installation. *Can also be used into wood without nylon plugs.



CONCRETE STONE BRICK BLOCK WOOD*



DRILL REQUIRED DIAMETER HOLE INSERT PLUG INTO HOLE SCREW STUD SCREWS INTO PLUG PLACE NYLON BUSH FIRST SECURE FIXTURE WITH NUT



PACK

LIGHT DUTY KIT

Product Code	Description	Size (mm)	Pack Qty	Outer Bag Qty (Pack)
LDBK	-	-	-	20
	Nylon Plug	10	2	
	Stud Screws	M8 x 100	2	
	Nylon Bushes	M8	2	
	Washers	M8	2	
	Hex Full Nut	M8	2	

TYPE - PAK

SUB TYPE - PAKS1



PACK

HEAVY DUTY KIT

Product Code	Description	Size (mm)	Pack Qty	Outer Bag Qty (Pack)
HDBK	-	-	-	10
	Nylon Plug	14	2	
	Stud Screws	M10 x 140	2	
	Nylon Bushes	M10	2	
	Washers	M10	2	
	Hex Full Nut	M10	2	

TYPE - PAK

SUB TYPE - PAKS1

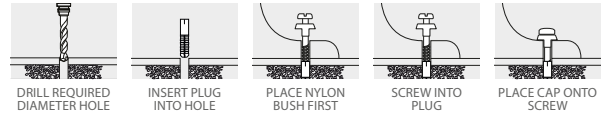
PAN/BIDET FIXING KIT



Designed for floor fixing pan/bidets into a variety of solid building materials. Countersunk nylon bushes designed to ensure no damage is done to the fixture during installation. Flat caps for a concealed finish. *Can also be used into wood without nylon plugs.



CONCRETE STONE BRICK BLOCK WOOD*



DRILL REQUIRED DIAMETER HOLE INSERT PLUG INTO HOLE PLACE NYLON BUSH FIRST SCREW INTO PLUG PLACE CAP ONTO SCREW



PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Bag Qty (Pack)
PBK	-	-	-	20
	Nylon Plug	10	2	
	Hex Head Slotted Coach Screws	6 x 80	2	
	Nylon Bushes	6	2	
	White Flat Caps	18	2	

TYPE - PAK

SUB TYPE - PAKS1



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

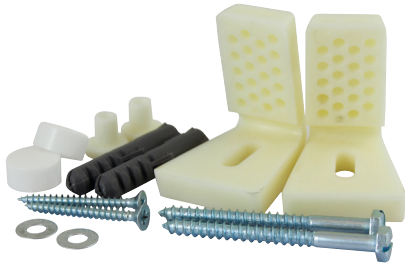
HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

ADJUSTABLE WC/BIDET FIXING KIT



Designed to fix WC pan/bidets to a variety of solid building materials. Fully adjustable for a quick easy installation. Countersunk nylon bushes designed to ensure no damage is done to the fixture during installation. *Can also be used into wood without nylon plugs.



CONCRETE STONE BRICK BLOCK WOOD*



DRILL REQUIRED DIAMETER HOLE INSERT PLUG INTO HOLE SCREW INTO PLUG THROUGH FIXING SECURE FIXTURE WITH SCREWS FINISH WITH CAP



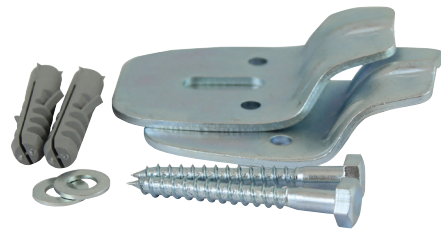
PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Bag Qty (Pack)
WCBK	-	-	-	10
	Nylon Support Brackets	-	2	
	Nylon Plug	10	2	
	Hex Head Slotted Coach Screws	6 x 70	2	
	Nylon Bushes	5	2	
	Washers	6	2	
	Screws	4.5 x 40	2	
	White Cover Caps	18	2	

TYPE - PAK

SUB TYPE - PAK51

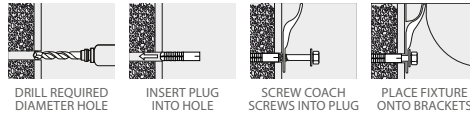
CLOAKROOM BASIN FIXING KIT



Designed to fix cloakroom basins to a variety of solid building materials. *Can also be used into wood without nylon plugs.



CONCRETE STONE BRICK BLOCK WOOD*



DRILL REQUIRED DIAMETER HOLE INSERT PLUG INTO HOLE SCREW COACH SCREWS INTO PLUG PLACE FIXTURE ONTO BRACKETS



PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Bag Qty (Pack)
CBK	-	-	-	10
	Basin Brackets	-	2	
	Nylon Plugs	10	2	
	Washers	7	2	
	Hex Head Coach Screws	7 x 60	2	

TYPE - PAK

SUB TYPE - PAK51

ANCHORS & FIXINGS

Quick Reference Guide

		Concrete		Masonry				Panel		
		Concrete $\geq 25 \text{ N/mm}^2$	Concrete (Hollow) $\geq 15 \text{ N/mm}^2$	Fletton Brick $\geq 30 \text{ N/mm}^2$	Solid Cheshire Clay Brick $\geq 45 \text{ N/mm}^2$	Class 'B' Engineering Brick (3 x hole) $\geq 75 \text{ N/mm}^2$	Dense Solid Concrete Block 7.3 N/mm^2	Stone Various Strengths	Plasterboard All thickness/strengths	Wood Panel i.e. chip/block board
Zip-Fix			✓						✓	✓
Grip-It									✓	
Hammer-In Fixings									✓	
Speed Plugs			✓						✓	✓
Spring Toggles			✓						✓	✓
Metal Cavity Anchors		✓							✓	✓
Plastic Plugs		✓		✓	✓	✓	✓	✓		
Metal Expansion Plug		✓	✓							
Express Nails		✓		✓	✓	✓	✓	✓		
Insulation Fixings		✓		✓	✓	✓	✓	✓		
Ceiling Anchors		✓								
Wirehangers										
Nail in Anchors		✓						✓		
Nylon Hammer Fixings		✓		✓	✓	✓	✓	✓		
Nylon Frame Fixings		✓		✓	✓	✓	✓	✓		
Nylon Frame Anchors		✓		✓	✓	✓	✓	✓		
Multi-Fix Bolts		✓		✓	✓	✓	✓	✓		
Multi-Fix Concrete Screws		✓		✓	✓	✓	✓	✓		
Multi-Fix Masonry Screws		✓		✓	✓	✓	✓	✓		
Throughbolts		✓								
Drop-In Anchors		✓								
Shield Anchors		✓		✓	✓	✓		✓		
Chemical Studs *				✓	✓	✓	✓	✓		
Polyester		✓		✓	✓	✓	✓	✓		
Polyester Styrene-Free		✓		✓	✓	✓	✓	✓		
Vinylester Styrene-Free		✓		✓	✓	✓	✓	✓		

*Threaded Bar & Chemical Studs require Resin accessories for fixing please see - Page 91

Recommended Tensile Loads

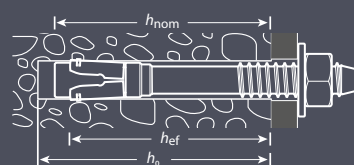
Recommended loads quoted by TIMco are the maximum loads that may be applied in the base material as quoted. Applied loads (unfactored loads) may not exceed these values. (in BS 8539:2012 code of practice for the selection and installation of post-installed anchors in concrete and masonry, recommended loads are referred to as recommended resistances and applied loads as characteristic actions.)

TIMco determines recommended loads from results achieved in their testing facility. Recommended loads are determined from the Characteristic Load ($x - k_s$) divided by a safety factor.

Recommended loads depend on anchors being correctly installed, as per the provided installation instructions, in material of at least the quoted strength and to at least the quoted embedment depth. Recommended loads for masonry are guide values only.

Embedment depths & hole depths

Where embedment depths are quoted in this brochure they refer to the "Nominal embedment depth" of the anchor in the hole, referred to in BS 8539:2012, with the notation.



The minimum hole depth is measured to the shoulder of the drill bit, h_o as per BS 8539, and is valid for the maximum fixture thickness. When using throughbolts, Multi-Fix bolts, shield anchors, nylon frame and nylon hammer fixings, the hole depth should be increased pro rata for thinner fixtures.

Edge distance & centre spacings

In this brochure the dimensions shown under these headings are the distances for which the full recommended load as quoted here may be used (BS 8539 references are: Edge distance, c_{cr} , and Centre spacing, s_{cr}).

For some products closer edge and centre spacings may be used with reduced loads, refer to our Technical Department for details.

**NEW
PRODUCT**

ZIP-FIX™

CAVITY WALL FIXING

RAPID INSTALLATION, JUST 'ZIP & FIX'



SUITABLE USES:



TV Brackets



Radiators



Cabinets

A heavy duty hollow wall anchor for use in plasterboard, most hollow concrete block, cavity walls and ceilings.



BAG

ZINC

Product Code	Screw Length (mm)	Screw Size	FCH Ø (mm)	MFT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
ZIP6	40 and 60	M6	13	45	10	42	420

TYPE - ANC SUBTYPE - ANC01 FCH = Fixture Clearance Hole. MFT = Max. Fixture Thickness

TECHNICAL DATA

**30-
60KG**

Substrate	Plasterboard 12.5mm Thickness	25mm Double Board	15mm Dense Board	Block
Size Ø (mm)	M6	M6	M6	M6
Drill Hole Ø (mm)	13	13	13	13
Rec. Tensile Load (kN)	0.30	0.47	0.56	0.60
Max Rec. Load (kg)	30	47	56	60

DRILL



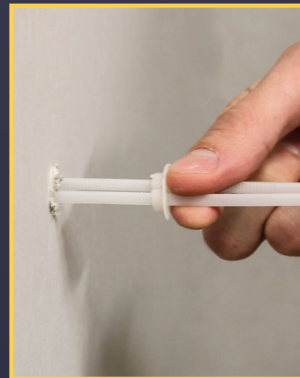
Drill a 13mm hole in the substrate. **50mm cavity clearance required behind substrate.**

PUSH



Ensuring the thumb tab faces upwards, insert the metal toggle through the hole, so it pivots down behind the substrate.

ZIP



Zip the nylon collar towards the wall so the collar sits into the drilled hole. Then snap off the nylon arms.

FIX



Insert a M6 screw through the fixture and into the threaded part of Zip-Fix and tighten until secure.

GRIP IT®

PLASTERBOARD FIXING

**NEW
PRODUCT**

BAG

Grip It Code	Screw/Bolt Size (mm)	Drill Hole Ø (mm)	Bag Qty
152-258	4.0 x 25	15	8
182-258	5.0 x 30	18	8
202-308	M6 x 30	20	8
252-308	M8 x 30	25	8

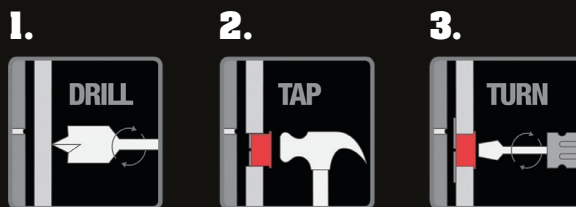


**EASY
TO INSTALL
IN JUST 3
STEPS**



TUB

Grip It Code	Screw/Bolt Size (mm)	Drill Hole Ø (mm)	Tub Qty
152-25100	4.0 x 25	15	100
182-25100	5.0 x 30	18	100
202-25100	M6 x 30	20	100
252-25100	M8 x 30	25	100



UNDERCUTTING TOOL

Grip It Code	Cutting Tool Size (mm)	Qty
GUNDERCUT15	15	1
GUNDERCUT18	18	1
GUNDERCUT20	20	1
GUNDERCUT25	25	1



- Takes heavier loads
- Fits 9.5-15mm plasterboard
- Removable and reusable
- Easy and quick to install
- New quick-fix design
- 100% Universal



TV KIT

Grip It Code	Contents	Qty
GTVKIT	25mm Fixings	6
	M8 x 30mm Bolts	6
	Locking Washers	6
	Flat Washers	6



ASSORTED KIT

Grip It Code	Contents	Qty
GASSORTKIT	15mm Fixings	8
	18mm Fixings	8
	20mm Fixings	8
	25mm Fixings	8
	Relevant Screws/Bolts	32



TECHNICAL DATA



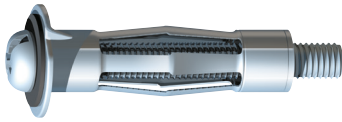
Substrate	Plasterboard 12.5mm Thickness			
	Yellow	Red	Brown	Blue
Screw/Bolt Size (mm)	4.0 x 25	5.0 x 30	M6 x 30	M8 x 30
Drill Hole Ø (mm)	15	18	20	25
Rec. Tensile Load (kN)	0.2	0.2	0.2	0.2
Max Rec. Load (kg)	20	20	20	20



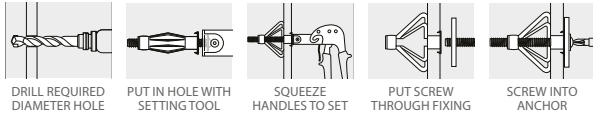


METAL CAVITY ANCHORS

ZINC



A cavity fixing that is ideal for hanging radiators, brackets, hand rails and shelving units. When installing multiple anchors a setting tool is recommended.



TECHNICAL DATA

22-37KG

Substrate	Plasterboard 12.5mm Thickness		
Size Ø (mm)	M4	M5	M6
Drill Hole Ø (mm)	8	10	12
Rec. Tensile Load (kN)	0.22	0.22	0.37
Max Rec. Load (kg)	22	22	37



BOX

ZINC

Product Code	Screw L (mm)	Anchor L (mm)	Screw Size	FCH Ø (mm)	Grip Board (mm)	Box Qty	Carton Qty (Box)	Carton Qty
40038CA	45	38	M4	4	8-16	100	20	2,000
40045CA	50	45	M4	4	16-23	100	20	2,000
50037CA	45	37	M5	5	6-13	100	20	2,000
50052CA	60	52	M5	5	7-16	100	10	1,000
50065CA	70	65	M5	5	17-32	100	10	1,000
60052CA	60	52	M6	6	7-16	100	10	1,000
60065CA	70	65	M6	6	17-32	100	10	1,000

TYPE - ANC SUB TYPE - ANCO1 FCH = Fixture Clearance Hole.



BAG

ZINC

Product Code	Screw L (mm)	Anchor L (mm)	Screw Size	FCH Ø (mm)	Grip Board (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
50037CAB	45	37	M5	5	6-13	70	5	350
50052CAB	60	52	M5	5	7-16	60	5	300
60065CAB	70	65	M6	6	17-32	40	5	200

TYPE - BAG SUB TYPE - BAG12 FCH = Fixture Clearance Hole.



PACK

ZINC

Product Code	Screw L (mm)	Anchor L (mm)	Screw Size	FCH Ø (mm)	Grip Board (mm)	Pack Qty	Outer Bag Qty (Pack)
50037CAP	45	37	M5	5	6-13	4	5
50052CAP	60	52	M5	5	7-16	3	5

TYPE - PAK SUB TYPE - PAK14 FCH = Fixture Clearance Hole.

CAVITY ANCHOR SETTING TOOL

A handy and efficient tool used to set cavity anchors.



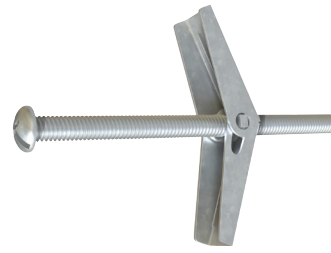
BOX

Product Code	Box Qty	Carton Qty
SETOOL	1	10

TYPE - ANC SUB TYPE - ANCO2

SPRING TOGGLES

ZINC



A cavity fixing that is ideal for overhead installations. The wings spread the load over a wider area making them more suited for heavier loads.



TECHNICAL DATA

11-26KG

Substrate	Plasterboard 12.5mm Thickness		
Size Ø (mm)	M3	M5	M6
Drill Hole Ø (mm)	11	14	18
Rec. Tensile Load (kN)	0.11	0.22	0.26
Max Rec. Load (kg)	11	22	26



BOX

ZINC

Product Code	Thread Ø (mm)	Screw L (mm)	WFT (mm)	Min. CD (mm)	Box Qty	Carton Qty (Box)	Carton Qty
TOG350	M3	50	30	20	100	12	1,200
TOG550	M5	50	20	30	100	12	1,200
TOG575	M5	75	45	30	100	12	1,200
TOG5100	M5	100	70	30	100	6	600
TOG675	M6	75	45	30	100	6	600

TYPE - ANC SUB TYPE - ANCO3 WFT = Wall & Fixture Thickness. CD = Cavity Depth.



BAG

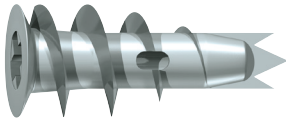
ZINC

Product Code	Thread Ø (mm)	Screw L (mm)	WFT (mm)	Min. CD (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
TOG550B	M5	50	20	30	55	5	500
TOG575B	M5	75	45	30	50	5	500

TYPE - BAG SUB TYPE - BAG43 WFT = Wall & Fixture Thickness. CD = Cavity Depth.

METAL SPEED PLUGS

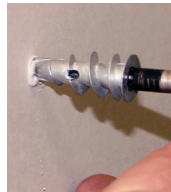
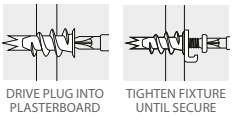
ZINC



A rapid light duty plasterboard fixing for use in a wide range of applications. Cross-recess head, allows simple installation with a screw driver. Metal plugs come with screws.



DRYWALL



TECHNICAL DATA

14KG

Substrate	Plasterboard 12.5mm Thickness
Type	Metal
Rec. Tensile Load (kN)	0.14
Max Rec. Load (kg)	14



BOX

ZINC

Product Code	Plug L (mm)	Screw Ø x L (mm)	MFT (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
TBAZS	31.5	4.5 x 30	6	100	20	2,000	640	640,000

TYPE - ANP SUB TYPE - ANP01 MFT = Max Fixture Thickness.



TUB

ZINC

Product Code	Plug L (mm)	Screw Ø x L (mm)	MFT (mm)	Tub Qty	Carton Qty (Tubs)	Carton Qty	Pallet Qty (Tubs)	Pallet Qty
TBAZST	31.5	4.5 x 30	6	300	4	1,200	132	39,600

TYPE - ANP SUB TYPE - ANP01 MFT = Max Fixture Thickness.



BAG

ZINC

Product Code	Plug L (mm)	Screw Ø x L (mm)	MFT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
TBAZSB	31.5	4.5 x 30	6	75	5	500

TYPE - BAG SUB TYPE - BAG13 MFT = Max Fixture Thickness.



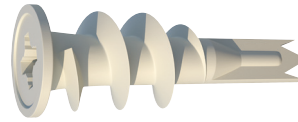
PACK

ZINC

Product Code	Plug L (mm)	Screw Ø x L (mm)	MFT (mm)	Pack Qty	Outer Bag Qty (Pack)
TBAZSP	31.5	4.5 x 30	5	5	5

TYPE - PAK SUB TYPE - PAK15 MFT = Max Fixture Thickness.

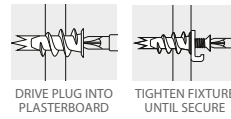
NYLON SPEED PLUGS



A rapid light duty plasterboard fixing for use in a wide range of applications. Cross-recess head, allows simple installation with a screw driver. Ideal for electrical installation due to non-conductivity of nylon material.



DRYWALL



TECHNICAL DATA

5KG

Substrate	Plasterboard 12.5mm Thickness
Type	Plastic
Rec. Tensile Load (kN)	0.05
Max Rec. Load (kg)	5



BOX

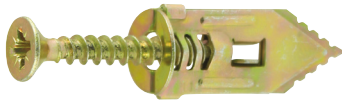
Product Code	Plug L (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
TBAN	42	100	10	1,000	3,000	30,000

TYPE - ANP SUB TYPE - ANP02

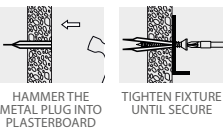


HAMMER-IN FIXINGS

YELLOW



Rapid light duty plasterboard fixing with zinc plating and yellow passivation, to enhance corrosion resistance.



TECHNICAL DATA



Substrate	Plasterboard 12.5mm Thickness
Screw Size (mm)	4.0 x 30
Metal Plug Size (mm)	11 x 30
Rec. Tensile Load (kN)	0.15
Max Rec. Load (kg)	15



BOX

YELLOW

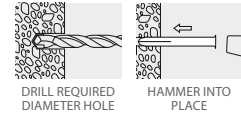
Product Code	Screw Ø x L (mm)	MFT (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
HPF30	4.0 x 30	6	100	18	1,800	648	64,800
TYPE - ANP		SUB TYPE - ANP01		MFT = Max Fixture Thickness.			

PREMIUM PLASTIC PLUGS

HDPE



NEW PRODUCT



Large trade bags of premium plugs with improved pull-out loads and anti-rotation fins compared to standard plugs. Loose and off the sprig for quicker and more convenient installation on site.

TECHNICAL DATA



Substrate	C20/25 Concrete	
	Red	Brown
Colour	Red	Brown
Plug Length (mm)	34	42
Drill Hole Ø (mm)	5.5	7
Rec.Tensile Load (kN)	0.18	0.5
Max Rec. Load (kg)	18	50
Testing using screw size (mm)	4.0	5.0

* It may be beneficial to reduce drill diameter in soft materials.



BAG

HDPE

Product Code	Colour	Length (mm)	Screw Ø (Imp.)	Screw Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
RPLUGPREM	Red	34	6 - 10	3.5 - 4.8	1000	30	30,000
BPLUGPREM	Brown	42	10 - 14	4.8 - 6.3	1000	15	15,000
TYPE - PLU		SUB TYPE - PLU01					

PLASTIC PLUGS

HDPE



Suitable for all kinds of concrete and masonry substrate materials. Ideal for medium and lightweight applications. It may be beneficial to reduce drill diameter in soft materials.

TECHNICAL DATA

Substrate	Yellow	Red	Brown	Blue
Plug Length (mm)	25	30	36	48
Drill Hole Ø (mm) #	5	5.5	7	12
Min Drill Hole Depth (mm)	30	35	45	55

* It may be beneficial to reduce drill diameter in soft materials.



BOX

HDPE

Product Code	Colour	Length (mm)	Screw Ø (Imp.)	Screw Ø (mm)	Sprig Qty	Box Qty	Carton Qty (Box)	Carton Qty
YPLUG	Yellow	25	4 - 8	3.0 - 4.5	20	100	100	10,000
RPLUG*	Red	30	6 - 10	3.5 - 5.0	10	100	100	10,000
BPLUG*	Brown	36	8 - 12	4.5 - 6.0	10	100	100	10,000
BLPLUG	Blue	48	12 - 15	6.0 - 8.0	10	40	100	4,000
TYPE - PLU		SUB TYPE - PLU01						

Yellow, Red and Brown sold in multiples of 1000. Blue plug sold in multiples of 400.

* Sold in carton quantity

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

METAL EXPANSION PLUGS YELLOW

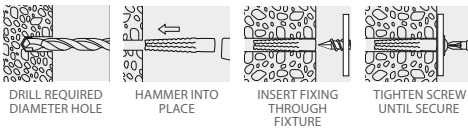


**NEW
PRODUCT**

An all steel fixing for light weight blocks such as aerated and light aggregate blocks. Ideal for fixing in areas such as fire escape routes where regulations restrict the use of plastic anchors or plugs.



BLOCK



TECHNICAL DATA

**20-
50KG**

Substrate	Concrete Block 7N/mm ²		
	6	8	10
Size Ø (mm)	6	8	10
Drill Hole Ø (mm)	6	8	10
Min Embedment Depth (mm)	32	38	60
Test Screw Size (mm)	4.5	5	6
Rec. Tensile Load (kN)	0.2	0.4	0.5
Max Rec. Load (kg)	20	40	50

Note: Drill hole size is relative to the compressive strength of the substrate. When fixing into concrete, the above drill holes sizes should be increased to prevent damage to the plug during installation.



BOX

YELLOW

Product Code	Drill Size (mm)	Length (mm)	Drill Hole Ø (mm)	Screw Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
632MEP	6	32	6	4.5 - 5.0	100	18	1800
838MEP	8	38	8	5.0 - 6.0	50	9	900
860MEP	8	60	8	5.0 - 6.0	50	9	900
1060MEP	10	60	10	6.0 - 8.0	50	9	900

TYPE - ANC SUB TYPE - ANC06

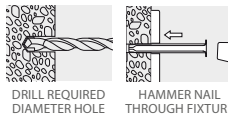
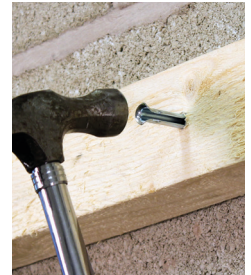
EXPRESS NAILS ZINC



An underestimated rapid hammer-set anchor for concrete and masonry, ideal for interior timber-work such as battens and frames.



CONCRETE STONE BRICK BLOCK



TECHNICAL DATA

**23-
150KG**

Substrate	Concrete ≥ 25N/mm ²		Fletton Brick 30N/mm ²		Cheshire Brick 45N/mm ²		Class B Eng. Brick 75N/mm ²	
	6	8	6	8	6	8	6	8
Size Ø (mm)	6	8	6	8	6	8	6	8
Drill Hole Ø (mm)	6	8	6	8	6	8	6	8
Min Embedment Depth (mm)	30	40	30	40	30	40	30	40
Min Drill Hole Depth (mm)	40	50	40	50	40	50	40	50
Rec. Tensile Load (kN)	0.52	1.50	0.48	0.61	0.29	0.53	0.28	0.62
Max Rec. Load (kg)	52	150	48	61	29	53	28	62



BOX

ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
00650EN	6 x 50	20	7	200	10	2,000
00660EN	6 x 60	30	7	100	10	1,000
00680EN	6 x 80	50	7	100	10	1,000
00870EN	8 x 70	30	9	100	10	1,000
00890EN	8 x 90	50	9	50	18	900
08110EN	8 x 110	70	9	50	10	500
08130EN	8 x 130	90	9	50	10	500
08150EN	8 x 150	110	9	50	8	400
08180EN	8 x 180	140	9	50	8	400

TYPE - EXN SUB TYPE - EXN01 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



BAG

ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
00660ENB	6 x 60	30	7	90	5	450
00680ENB	6 x 80	50	7	70	5	350
00890ENB	8 x 90	50	9	40	5	200
08110ENB	8 x 110	70	9	35	5	175
08150ENB	8 x 150	110	9	30	5	150

TYPE - BAG SUB TYPE - BAG32 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



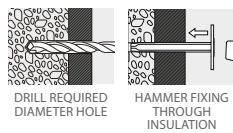
INSULATION FIXINGS



Designed to anchor insulation material to concrete and masonry substrate materials.



1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
ZINC



TECHNICAL DATA



Substrate	Concrete ≥ 25N/mm ²	
Type	Metal	Plastic
Drill Hole Ø (mm)	8	8
Min Embedment Depth (mm)	50	40
Min Drill Hole Depth (mm)	60	50
Rec. Tensile Load (kN)	0.20	0.15
Max Rec. Load (kg)	20	15



BAG

ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty	Pallet Qty (Bag)	Pallet Qty
MIF60	8 x 60	10	100	6	600	240	24,000
MIF90	8 x 90	40	100	4	400	160	16,000
MIF110	8 x 110	60	100	3	300	120	12,000
MIF140	8 x 140	90	100	3	300	120	12,000
MIF170	8 x 170	120	50	5	250	200	10,000
MIF200	8 x 200	150	50	4	200	160	8,000

TYPE - TAF SUB TYPE - TAF01 MFT = Max Fixture Thickness.

PLASTIC INSULATION FIXINGS



One piece impact resistant copolymer.



BAG

Product Code	Size Ø x L (mm)	MFT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
PIF50	8 x 50	10	100	10	1,000
PIF70	8 x 70	30	100	10	1,000
PIF90	8 x 90	50	100	8	800
PIF110	8 x 110	70	100	8	800
PIF130	8 x 130	90	100	8	800

TYPE - TAF SUB TYPE - TAF02 MFT = Max Fixture Thickness.

METAL INSULATION DISCS

ZINC



Large diameter head for use with screws to hold insulation material to battens. Also used for ceiling crack repairs.



BAG

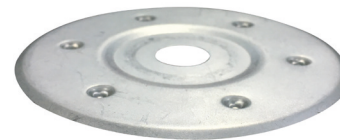
ZINC

Product Code	Head Ø (mm)	Hole Size Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
MID35	35	5.0	100	35	3,500

TYPE - TAF SUB TYPE - TAF03

LARGE METAL INSULATION DISCS

ZINC



Provides a larger surface area when using metal insulation fixings to hold lighter or softer insulation to masonry. Simply slide the fixing through, prior to installation.



BAG

ZINC

Product Code	Head Ø (mm)	Hole Size Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
MID80	80	5.0	50	25	1250

TYPE - TAF SUB TYPE - TAF03

PLASTIC COVER CAP FOR METAL INSULATION FIXINGS



Prevents thermal bridging and for aesthetics, where metal insulation fixing heads are left exposed after installation.



BAG

Product Code	Head Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
MIFC	38	100	25	2,500

TYPE - TAF SUB TYPE - TAF04

WIREHANGERS

ZINC

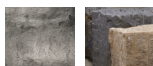


Specifically designed for use in the suspended ceiling industry when securing suspension wires to concrete beams.

- 1
- 2
- 3
- 4
- 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



CONCRETE STONE



DRILL REQUIRED
DIAMETER HOLE

LIGHTLY TAP THE
ANCHOR INTO
THE HOLE

SET ANCHOR
USING A CLAW
HAMMER

TECHNICAL DATA

188KG

Substrate	Concrete $\geq 25\text{N/mm}^2$
Size \varnothing (mm)	6
Drill Hole \varnothing (mm)	6
Embedment Depth (mm)	45
Min Drill Hole Depth (mm)	50
Rec. Tensile Load (kN)	1.88
Max Rec. Load (kg)	188



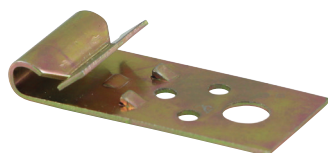
BOX

ZINC

Product Code	Size \varnothing x Length (mm)	Eye \varnothing (mm)	Box Qty	Carton Qty (Box)	Carton Qty
0660WH	6 x 60	6.3	100	18	1,800

TYPE - SUB TYPE - WHG01

VERTICAL FLANGE CLIP



**NEW
PRODUCT**

High strength vertical flange clip for fixing suspended wire and lighting to steel purlin.

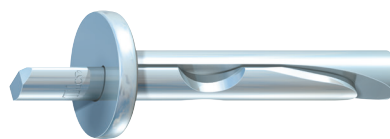
BOX

Product Code	Size (mm)	Box Qty	Carton Qty (Bag)	Carton Qty
VFC2042	20 x 42	100	10	1,000

TYPE - WHG SUB TYPE - WHG02

CEILING ANCHORS

ZINC



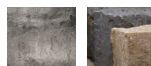
A rapid light duty hammer-set anchor for attaching sheet metal, plastic or wood to concrete or masonry. Made from steel making it ideal for overhead applications.



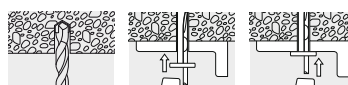
- 1
- 2
- 3
- 4
- 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



CONCRETE STONE



DRILL REQUIRED
DIAMETER HOLE

INSERT FIXING
THROUGH
ATTACHMENT

HAMMER WEDGE
INTO ANCHOR
TO SECURE

TECHNICAL DATA

72KG

Substrate	Concrete $\geq 25\text{N/mm}^2$
Size \varnothing (mm)	6
Drill Hole \varnothing (mm)	6
Min. Embedment Depth (mm)	35
Min Drill Hole Depth (mm)	45
Rec. Tensile Load (kN)	0.72
Max Rec. Load (kg)	72



BOX

ZINC

Product Code	Size \varnothing x L (mm)	MFT (mm)	FCH \varnothing (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
0640CAM	6 x 40	5	6.5	100	10	1,000	3,000	30,000
0665CAM	6 x 65	30	6.5	100	8	800	3,000	24,000

TYPE - CAM SUB TYPE - CAM01 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

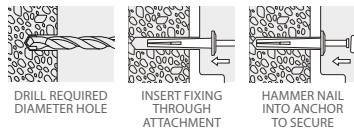


ZAMAC NAIL IN ANCHORS

ZINC



A rapid light duty hammer-set anchor for attaching sheet metal, plastic or wood to concrete or masonry.



NOT RECOMMENDED FOR OVERHEAD APPLICATIONS SUCH AS SUSPENDED CEILING.

TECHNICAL DATA



Substrate	Concrete ≥ 25N/mm ²
Size Ø (mm)	6
Drill Hole Ø (mm)	6
Min. Embedment Depth (mm)	25
Min Drill Hole Depth (mm)	35
Rec. Tensile Load (kN)	0.70
Max Rec. Load (kg)	70



BOX

ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
0630ZNA	6 x 30	5	6.5	100	10	1,000	3,000	30,000
0640ZNA	6 x 40	15	6.5	100	10	1,000	3,000	30,000
0650ZNA	6 x 50	25	6.5	100	8	800	3,000	24,000
0665ZNA	6 x 65	40	6.5	100	8	800	3,000	24,000

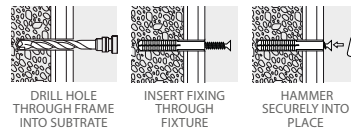
TYPE - NAA SUB TYPE - NAA01 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

HAMMER FIXINGS

YELLOW



A light duty hammer-set through fixing for masonry.



TECHNICAL DATA



Substrate	Concrete ≥ 25N/mm ²			Fletton Brick 30 N/mm ²			Cheshire Brick 45 N/mm ²			Class B Eng. Brick 75 N/mm ²		
Size Ø (mm)	5	6	8	5	6	8	5	6	8	5	6	8
Drill Hole (mm)	5	6	8	5	6	8	5	6	8	5	6	8
Min. Embed. Depth (mm)	25	25	40	25	25	40	25	25	40	25	25	40
Min. Drill Hole Depth (mm)	35	35	50	35	35	50	35	35	50	35	35	50
Rec. Tensile Load (kN)	0.19	0.22	0.49	0.19	0.21	0.48	0.21	0.27	0.55	0.17	0.28	0.52
Max Rec. Load (kg)	19	22	49	19	21	48	21	27	55	17	28	52



BOX

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Box Qty	Carton Qty (Box)	Carton Qty
50030HF	5 x 30	5	200	20	4,000
50050HF	5 x 50	25	200	10	2,000
60040HF	6 x 40	15	200	10	2,000
60050HF	6 x 50	25	200	10	2,000
60060HF	6 x 60	35	200	10	2,000
60070HF	6 x 70	45	200	10	2,000
60080HF	6 x 80	55	200	10	2,000
80060HF	8 x 60	20	100	20	2,000
80080HF	8 x 80	40	100	10	1,000
80100HF	8 x 100	60	100	10	1,000
80120HF	8 x 120	80	100	10	1,000
80140HF	8 x 140	100	100	10	1,000

TYPE - NHF SUB TYPE - NHF01 MFT = Max Fixture Thickness.



BAG

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
60040HFB	6 x 40	15	135	5	675
60060HFB	6 x 60	35	100	5	500
60080HFB	6 x 80	55	80	5	400
80100HFB	8 x 100	60	40	5	200

TYPE - BAG SUB TYPE - BAG10 MFT = Max Fixture Thickness.



PACK

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Pack Qty	Outer Bag Qty (Pack)
60040HFP	6 x 40	15	10	5
60060HFP	6 x 60	35	10	5
60080HFP	6 x 80	55	10	5
80100HFP	8 x 100	60	8	5

TYPE - PAK SUB TYPE - PAK12 MFT = Max Fixture Thickness.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

FRAME FIXINGS

YELLOW



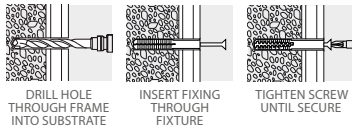
A versatile and reliable fixing for attaching to brick, block, stone, masonry and concrete.



POZI YELLOW



CONCRETE STONE BRICK BLOCK



DRILL HOLE THROUGH FRAME INTO SUBSTRATE INSERT FIXING THROUGH FIXTURE TIGHTEN SCREW UNTIL SECURE



TECHNICAL DATA

20-70KG

Substrate	Concrete ≥25N/mm ²		Fletton Brick 30N/mm ²		Cheshire Brick 45N/mm ²		Class B Eng. Brick 75N/mm ²		Concrete Block 7Nmm ²	
	8	10	8	10	8	10	8	10	8	10
Size Ø (mm)	8	10	8	10	8	10	8	10	8	10
Drill Hole (mm)	8	10	8	10	8	10	8	10	8	10
Min. Embedment Depth (mm)	40	50	40	50	40	50	40	50	40	50
Min. Drill Hole Depth (mm)	50	60	50	60	50	60	50	60	50	60
Rec. Tensile Load (kN)	0.50	0.70	0.25	0.46	0.44	0.65	0.43	0.38	0.20	0.24
Max Rec. Load (kg)	50	70	25	46	44	65	43	38	20	24



BOX

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
08080NFF	8 x 80	40	PZ3	100	8	800
08100NFF	8 x 100	60	PZ3	100	8	800
08120NFF	8 x 120	80	PZ3	100	8	800
10080NFF	10 x 80	30	PZ3	100	4	400
10100NFF	10 x 100	50	PZ3	100	4	400
10120NFF	10 x 120	70	PZ3	100	4	400
10140NFF	10 x 140	90	PZ3	100	3	300
10160NFF	10 x 160	110	PZ3	100	3	300

TYPE - NFF SUB TYPE - NFF01 MFT = Max Fixture Thickness.



BAG

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Bit Size	Bag Qty	Carton Qty (Bag)	Carton Qty
08080NFFB	8 x 80	40	PZ3	50	5	250
08100NFFB	8 x 100	60	PZ3	40	5	200
10100NFFB	10 x 100	50	PZ3	30	5	150
10120NFFB	10 x 120	70	PZ3	25	5	125
10140NFFB	10 x 140	90	PZ3	20	5	100
10160NFFB	10 x 160	110	PZ3	15	5	75

TYPE - BAG SUB TYPE - BAG11 MFT = Max Fixture Thickness.



PACK

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Bit Size	Pack Qty	Outer Bag Qty (Pack)
08080NFFP	8 x 80	40	PZ3	5	5
08100NFFP	8 x 100	60	PZ3	4	5
10100NFFP	10 x 100	50	PZ3	3	5
10120NFFP	10 x 120	70	PZ3	2	5
10140NFFP	10 x 140	90	PZ3	2	5
10160NFFP	10 x 160	110	PZ3	2	5

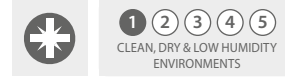
TYPE - PAK SUB TYPE - PAK13 MFT = Max Fixture Thickness.

FRAME ANCHORS

YELLOW



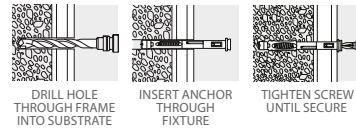
A traditional fixing for attaching doors and window frames to masonry.



POZI YELLOW



CONCRETE STONE BRICK BLOCK



DRILL HOLE THROUGH FRAME INTO SUBSTRATE INSERT ANCHOR THROUGH FIXTURE TIGHTEN SCREW UNTIL SECURE

TECHNICAL DATA

23-115KG

Substrate	Concrete ≥25N/mm ²		Fletton Brick 30N/mm ²		Cheshire Brick 45N/mm ²		Class B Eng. Brick 75N/mm ²		Concrete Block 7Nmm ²	
	8	10	8	10	8	10	8	10	8	10
Size Ø (mm)	8	10	8	10	8	10	8	10	8	10
Drill Hole (mm)	8	10	8	10	8	10	8	10	8	10
Min. Embedment Depth (mm)	50	50	50	50	50	50	50	50	50	50
Min. Drill Hole Depth (mm)	60	60	60	60	60	60	60	60	60	60
Rec. Tensile Load (kN)	0.75	1.15	0.54	0.87	0.35	0.83	0.23	0.50	0.33	0.33
Max Rec. Load (kg)	75	115	54	87	35	83	23	50	33	33



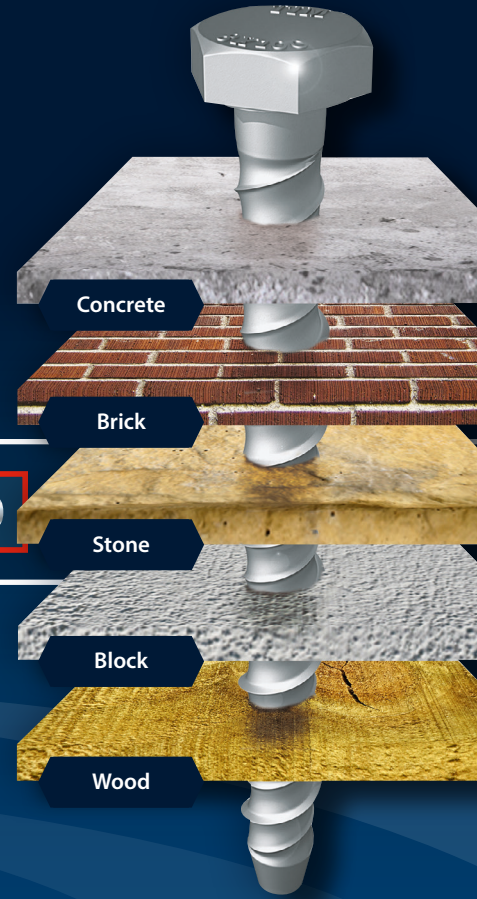
BOX

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	Bit Size	Box Qty	Carton Qty (Box)	Carton Qty
08100NFA	8 x 100	50	PZ3	100	10	1,000
08120NFA	8 x 120	70	PZ3	100	8	800
08140NFA	8 x 140	90	PZ3	100	8	800
10100NFA	10 x 100	50	PZ3	100	6	600
10120NFA	10 x 120	70	PZ3	100	4	400
10140NFA	10 x 140	90	PZ3	100	4	400

TYPE - NFA SUB TYPE - NFA01 MFT = Max Fixture Thickness.

TIMcoTM Multi-FixTM Masonry Bolts



The TIMco research and development team has spent over four years developing the Multi-Fix bolt. The unique patented concave thread design taps its own thread and provides a rapid, low torque installation with exceptional pull out resistance. It also allows the user to adjust or remove the bolt ensuring a secure and accurate installation.

This stress free, non-expansion through fixing is the new solution for heavy duty anchoring into concrete, brick, stone, wood and concrete block replacing the need for traditional anchors such as throughbolts, shield, sleeve and drop-in anchors.

- TIMco micro plating technology gives a higher resistance to corrosion and enhances speed of installation
- High Low Parallel Threads for ease of insertion and high pull out values



SALT SPRAY
400 hours



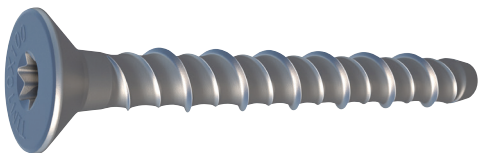
KESTERNICH TEST
3 cycles

HEAVY DUTY ANCHOR DESIGNED TO **REPLACE** TRADITIONAL FIXINGS.

- EASILY ADJUSTABLE • REMOVABLE • NO EXPANSION • THROUGH FIXING •

NEW PRODUCTS

COUNTERSUNK HEAD



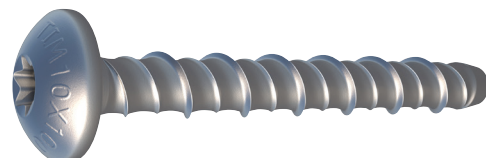
BOX



EXTERIOR

Product Code	Size x Length (mm)	Drill Hole Ø (mm)	Driver Bit Size	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
MF860C	8 x 60	8	T40	20	10	100	6	600
MF875C	8 x 75	8	T40	35	10	100	6	600
MF8100C	8 x 100	8	T40	60	10	50	10	500
MF1060C	10 x 60	10	T50	10	12	50	10	500
MF1075C	10 x 75	10	T50	25	12	50	6	300
MF10100C	10 x 100	10	T50	50	12	50	6	300

PAN HEAD



BOX



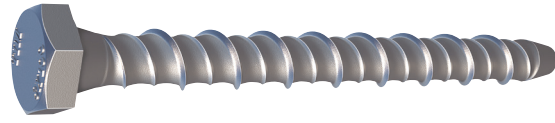
EXTERIOR

Product Code	Size x Length (mm)	Drill Hole Ø (mm)	Driver Bit Size	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
MF860P	8 x 60	8	T40	20	10	100	6	600
MF875P	8 x 75	8	T40	35	10	100	6	600
MF8100P	8 x 100	8	T40	60	10	50	10	500
MF1060P	10 x 60	10	T50	10	12	50	10	500
MF1075P	10 x 75	10	T50	25	12	50	6	300
MF10100P	10 x 100	10	T50	50	12	50	6	300

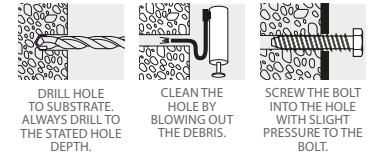
Multi-Fix BOLTS

EXTERIOR

This stress free, non-expansion through fixing is the new solution for heavy duty anchoring into concrete, brick, stone, wood and concrete block replacing the need for traditional anchors such as throughbolts, shield, sleeve and drop-in anchors.



- Designed to replace traditional expansion anchors.
- TIMco micro plating (Nano) technology gives a higher resistance to corrosion.
- High low parallel threads for ease of insertion and high pull out values.
- Removable & adjustable non expansion through fixing.



TECHNICAL DATA

136-1350KG

Substrate	Concrete $\geq 25N/mm^2$									Fletton Brick 30N/mm ²			Cheshire Brick 45N/mm ²			Class B Eng. Brick 75N/mm ²		
	6	8	10	12	16	6	8	10	6	8	10	6	8	10	6	8	10	
Size (mm)	50-75	100-150	All	All	All	-	-	-	-	-	-	-	-	-	-	-	-	
Length (mm)	6	6	8	10	12	6	8	10	6	8	10	6	8	10	6	8	10	
Drill Hole Ø (mm)	30	45	40	50	60	30	40	50	30	40	50	30	40	50	30	40	50	
Min Embedment Depth (mm)	10	10	15	20	25	10	15	20	10	15	20	10	15	20	10	15	20	
Min Over-drill for dust (mm)	40	55	55	70	85	40	55	70	40	55	70	40	55	70	40	55	70	
Min Drill Hole Depth (mm)	90	140	120	150	180	-	-	-	-	-	-	-	-	-	-	-	-	
Min Centre Spacing (mm)**	45	70	60	75	90	-	-	-	-	-	-	-	-	-	-	-	-	
Min Edge Distance (mm)**	60	100	90	110	125	-	-	-	-	-	-	-	-	-	-	-	-	
Min Structure Thickness (mm)	30	45	40	60	50	75	60	85	30	40	50	30	40	50	30	40	50	
Effective Embedment depth (mm)	2.44	6.23	3.93	8.36	5.49	12.21	8.97	13.00	2.28	2.68	3.18	1.36	2.19	3.26	3.49	4.33	-	
Rec. Tensile Load (kN)	244	623	393	836	549	1221	897	1300	228	268	318	136	219	326	349	433	-	
Max Rec. Load (kg)																		

** Centre spacings and edge distances are based on minimum embedment only.

HEX HEAD



BOX

EXTERIOR

Product Code	Size x Length (mm)	Drill Hole Ø (mm)	A/F (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
MF650	6 x 50 *	6	10	20	8	100	10	1,000
MF675	6 x 75 *	6	10	45	8	100	6	600
MF6100	6 x 100 *	6	10	55	8	100	6	600
MF6130	6 x 130 *	6	10	85	8	100	6	600
MF6150	6 x 150 *	6	10	105	8	75	6	450
MF860	8 x 60	8	15	20	10	100	6	600
MF875	8 x 75	8	15	35	10	100	6	600
MF8100	8 x 100	8	15	60	10	50	10	500
MF8130	8 x 130	8	15	90	10	50	10	300
MF8150	8 x 150	8	15	110	10	50	10	300
MF1060	10 x 60	10	17	10	12	50	10	500
MF1075	10 x 75	10	17	25	12	50	6	300
MF10100	10 x 100	10	17	50	12	50	6	300
MF10130	10 x 130	10	17	80	12	50	6	300
MF10150	10 x 150	10	17	100	12	25	6	150
MF1275	12 x 75	12	19	15	14	50	9	300
MF12100	12 x 100	12	19	40	14	25	10	250
MF12130	12 x 130	12	19	70	14	25	6	150
MF12150	12 x 150	12	19	90	14	25	6	150
MF12200	12 x 200	12	19	140	14	25	4	100
MF16100	16 x 100	16	27	20	18	10	8	80
MF16150	16 x 150	16	27	70	18	10	6	60

TYPE - SKU SUBTYPE - SKU02 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



BAG

EXTERIOR

Product Code	Size x Length (mm)	Drill Hole Ø (mm)	A/F (mm)	MFT (mm)	FCH Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
MF650B	6 x 50 *	6	10	20	8	64	5	320
MF860B	8 x 60	8	15	20	10	30	5	150
MF875B	8 x 75	8	15	35	10	26	5	130
MF8100B	8 x 100	8	15	60	10	20	5	100
MF1060B	10 x 60	10	17	10	12	18	5	90
MF1075B	10 x 75	10	17	25	12	14	5	70
MF10100B	10 x 100	10	17	50	12	12	5	60
MF10150B	10 x 150	10	17	100	12	8	5	40
MF1275B	12 x 75	12	19	15	14	12	5	60
MF12100B	12 x 100	12	19	40	14	8	5	40
MF12130B	12 x 130	12	19	70	14	6	5	30
MF12150B	12 x 150	12	19	90	14	6	5	30

TYPE - BAG SUBTYPE - BAG20 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

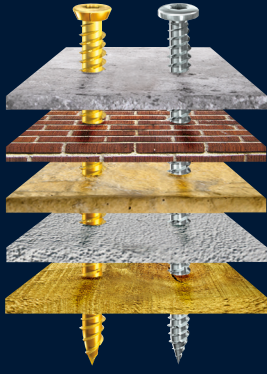


PACKS

EXTERIOR

Product Code	Size x Length (mm)	Drill Hole Ø (mm)	A/F (mm)	MFT (mm)	FCH Ø (mm)	Pack Qty	Outer Qty (Bag/Pack)
MF650PRE	6 x 50	6	10	20	8	4	5
MF875PRE	8 x 75	8	15	35	10	4	5
MF8100PRE	8 x 100	8	15	60	10	4	5
MF1075PRE	10 x 75	10	17	25	12	4	5
MF10100PRE	10 x 100	10	17	50	12	2	5
MF10130PRE	10 x 130	10	17	80	12	2	5
MF10150PRE	10 x 150	10	17	100	12	2	5
MF12100PRE	12 x 100	12	19	40	14	2	5
MF12150PRE	12 x 150	12	19	90	14	2	5
MF16100PRE	16 x 100	16	27	20	18	2	5
MF16150PRE	16 x 150	16	27	70	18	2	5

TYPE - BAG SUBTYPE - BAG20 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



TIMCO Multi-Fix™ Concrete Screws

DESIGNED TO REPLACE TRADITIONAL MASONRY FIXINGS.



T30 TIM Drive recess
to reduce driver wear &
prevent camming out

Serrated V-threads to
achieve optimum insertion
into all masonry types

**Zinc plated and yellow
passivated** for increased
corrosion resistance

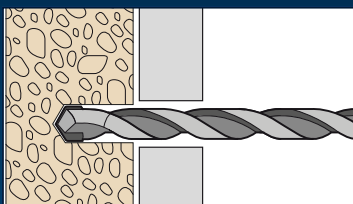
Hi-Lo threads
for ease of
insertion

'IDEAL FOR FITTING WINDOWS
AND DOOR FRAMES'

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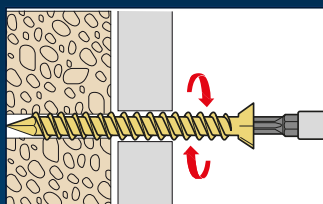


INSTALL IN JUST 2 EASY STEPS



1 Drill

Drill the hole 90° to the substrate.
Always over-drill the hole depth
for dust and debris.



2 Fix

Using a power tool, tighten
the fixing firmly against the
attachment.

Countersunk

Pan Head



Multi-Fix CONCRETE SCREW COUNTERSUNK

YELLOW



A rapid and effective light duty anchoring system for fixing into concrete, brick, stone, concrete block and wood. This through fixing provides a single solution and replaces traditional fixings such as nylon frame and hammer fixings.

TIMDRIVE

1 2 3 4 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

DRILL REQUIRED DIAMETER HOLE

USING A POWER TOOL, TIGHTEN THE FIXING

TECHNICAL DATA

75-182KG

Substrate	Concrete ≥25N/mm ²		Fletton Brick 30N/mm ²		Cheshire Brick 45N/mm ²		Class B Eng. Brick 75N/mm ²	
	40-70	80-200	40-70	80-200	40-70	80-200	40-70	80-200
Length (mm)	40-70	80-200	40-70	80-200	40-70	80-200	40-70	80-200
Drill Hole (mm)	6	6	6	6	6	6	6	6
Min. Embedment Depth (mm)	35	50	35	50	35	50	35	50
Min. Drill Hole Depth (mm)	45	60	40	60	40	60	40	60
Rec. Tensile Load (kN)	1.07	1.82	1.17	1.79	0.75	1.46	0.85	1.22
Max Rec. Load (kg)	107	182	117	179	75	146	85	122



BOX

T30 DRIVER BIT IN EVERY BOX
YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
00040TCON	7.5 x 40	5	8	100	18	1,800	648	64,800
00050TCON	7.5 x 50	15	8	100	12	1,200	432	43,200
00060TCON	7.5 x 60	25	8	100	12	1,200	432	43,200
00070TCON	7.5 x 70	35	8	100	8	800	360	36,000
00080TCON	7.5 x 80	30	8	100	8	800	360	36,000
00090TCON	7.5 x 90	40	8	100	8	800	360	36,000
00100TCON	7.5 x 100	50	8	100	8	800	360	36,000
00110TCON	7.5 x 110	60	8	100	8	800	360	36,000
00120TCON	7.5 x 120	70	8	100	8	800	288	28,800
00130TCON	7.5 x 130	80	8	100	8	800	288	28,800
00150TCON	7.5 x 150	100	8	100	6	600	288	28,800
00180TCON	7.5 x 180	130	8	100	6	600	216	21,600
00200TCON	7.5 x 200	150	8	100	6	600	216	21,600

TYPE - CON SUBTYPE - CON01 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



BAG

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
00080TCONB	7.5 x 80	30	8	65	5	325
00100TCONB	7.5 x 100	50	8	55	5	275
00120TCONB	7.5 x 120	70	8	45	5	225
00150TCONB	7.5 x 150	100	8	30	5	150

TYPE - BAG SUBTYPE - BAG09 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



PACK

YELLOW

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Pack Qty	Outer Bag Qty (Pack)
00080TCONP	7.5 x 80	30	8	5	10
00100TCONP	7.5 x 100	50	8	4	10
00120TCONP	7.5 x 120	70	8	3	10
00150TCONP	7.5 x 150	100	8	2	10

TYPE - PAK SUBTYPE - PAK11 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

CONCRETE SCREW MIXED PACK

YELLOW



- A handy pack containing the 3 most popular sizes of concrete screws.
- Includes SDS drill bit and T^M Driver bit.

BOX

YELLOW

Product Code	Size Ø x Length (mm)	Qty	Pack Qty	Pallet Qty (Pack)
TCONPACK	-	-	302	420
	7.5 x 80	100		
	7.5 x 100	100		
	7.5 x 120	100		
	6 x 160 - SDS Drill Bit	1		
	T30 TM Driver Bit	1		

TYPE - CON SUBTYPE - CON05

CONCRETE SCREW COVER CAPS



BAG



Product Code	Colour	Bag Qty	Carton Qty (Bag)	Carton Qty
CAPW100	White	100	-	-
CAPO100	Light Oak	100	-	-
CAPM100	Mahogany	100	-	-

TYPE - CON SUBTYPE - CON02

Multi-Fix CONCRETE SCREW PAN HEAD

ZINC



TIMDRIVE

1 2 3 4 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



DRILL REQUIRED DIAMETER HOLE

USING A POWER TOOL, TIGHTEN THE FIXING

TECHNICAL DATA

75-182KG

Substrate	Concrete ≥25N/mm ²		Fletton Brick 30N/mm ²		Cheshire Brick 45N/mm ²		Class B Eng. Brick 75N/mm ²	
	40-70	80-200	40-70	80-200	40-70	80-200	40-70	80-200
Length (mm)	40-70	80-200	40-70	80-200	40-70	80-200	40-70	80-200
Drill Hole (mm)	6	6	6	6	6	6	6	6
Min. Embedment Depth (mm)	35	50	35	50	35	50	35	50
Min. Drill Hole Depth (mm)	45	60	40	60	40	60	40	60
Rec. Tensile Load (kN)	1.07	1.82	1.17	1.79	0.75	1.46	0.85	1.22
Max Rec. Load (kg)	107	182	117	179	75	146	85	122



BOX

FREE T30 DRIVER BIT IN EVERY BOX
ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
7580MFSPAN	7.5 x 80	30	8	100	10	1,000	360	36,000
75100MFSPAN	7.5 x 100	50	8	100	10	1,000	360	36,000
75120MFSPAN	7.5 x 120	70	8	100	8	800	288	28,800

TYPE - CON SUBTYPE - CON03 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

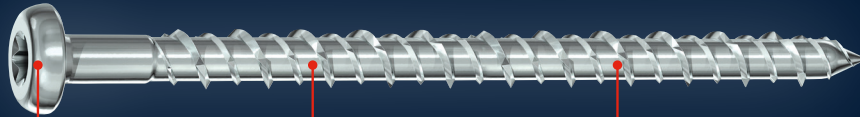


Multi-Fix™ Masonry Screws



LIGHT DUTY FIXING IDEAL FOR IRONMONGERY
IDEAL FOR HARD RAILS & BRACKETS

- EASILY ADJUSTABLE
- REMOVEABLE
- NO EXPANSION



T25 TIM Drive recess to reduce driver wear & prevent camming out

Serrated V-threads to achieve optimum insertion into all masonry types

Zinc plated for increased corrosion resistance



Countersunk

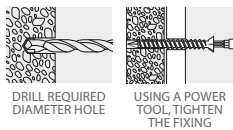
Pan Head

Multi-Fix MASONRY SCREW COUNTERSUNK

ZINC



- Light duty fixing ideal for ironmongery.
- T25™ Drive recess reduces wear & camming out.
- Serrated V-threads to achieve optimum insertion.



TECHNICAL DATA

100-150KG

Substrate	Concrete ≥25N/mm²	
Length (mm)	40-80	100
Drill Hole (mm)	5	5
Min. Embedment Depth (mm)	25	37
Min. Drill Hole Depth (mm)	35	47
Rec. Tensile Load (kN)	1.00	1.50
Max Rec. Load (kg)	100	150



BOX

FREE T25 DRIVER BIT IN EVERY BOX

ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
640MFCSK	6 x 40	15	6.5	100	1800	1,000	348	64,800
660MFCSK	6 x 60	35	6.5	100	1200	1,000	432	43,200
680MFCSK	6 x 80	55	6.5	100	1200	800	432	43,200
6100MFCSK	6 x 100	63	6.5	100	1000	800	360	36,000

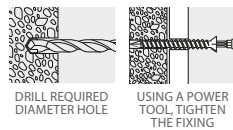
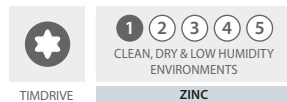
TYPE - CON SUBTYPE - CON04 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

Multi-Fix MASONRY SCREW PAN HEAD

ZINC



- Light duty fixing ideal for ironmongery.
- T25™ Drive recess reduces wear & camming out.
- Serrated V-threads to achieve optimum insertion.



TECHNICAL DATA

100-150KG

Substrate	Concrete ≥25N/mm²	
Length (mm)	40-80	100
Drill Hole (mm)	5	5
Min. Embedment Depth (mm)	25	37
Min. Drill Hole Depth (mm)	35	47
Rec. Tensile Load (kN)	1.00	1.50
Max Rec. Load (kg)	100	150



BOX

FREE T25 DRIVER BIT IN EVERY BOX

ZINC

Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty	Pallet Qty (Box)	Pallet Qty
640MFPAN	6 x 40	15	6.5	100	1800	64,800	348	64,800
660MFPAN	6 x 60	35	6.5	100	1200	43,200	432	43,200
680MFPAN	6 x 80	55	6.5	100	1200	43,200	432	43,200
6100MFPAN	6 x 100	63	6.5	100	1000	36,000	360	36,000

TYPE - CON SUBTYPE - CON03 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

SCREWS

FASTENERS

FIXINGS

ANCHORS

ADHESIVES & WIPES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

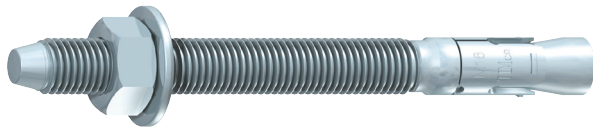
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

THROUGHBOLTS

ZINC



A versatile through fixing for use in a wide range of anchoring applications into concrete.

NOTE : If no torque wrench is available, tighten the nut 3 to 4 full turns from finger tight.

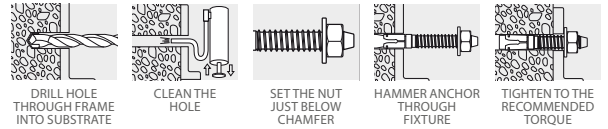
- 1
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CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



CONCRETE



TECHNICAL DATA



Substrate	Concrete ≥25N/mm²						
Size Ø (mm)	M6	M8	M10	M12	M16	M20	M24
Drill Hole Ø (mm)	6	8	10	12	16	20	28.5
Embedment Depth (mm)	30	35	45	50	65	80	95
Min Drill Hole Depth (mm)	40	45	50	60	75	90	120
Centre Spacing (mm)	90	110	140	150	200	240	300
Edge Distance (mm)	45	55	70	75	100	120	150
Min Structure Thickness (mm)	60	70	90	100	130	160	190
Rec. Tightening Torque (Nm)	10	15	30	45	100	160	-
Rec. Tensile Load (kN)	2.29	2.92	4.11	7.25	8.08	11.15	-
Max Rec. Load (kg)	229	292	411	725	808	1115	-



BOX

ZINC

Product Code	Thread Ø x L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
0850TB	M8 x 50	5	9	13	100	8	800
0865TB	M8 x 65	10	9	13	100	8	800
0880TB	M8 x 80	25	9	13	50	10	500
08100TB	M8 x 100	45	9	13	50	8	400
08130TB	M8 x 130	75	9	13	50	6	300
1065TB	M10 x 65	5	12	17	50	8	400
1075TB	M10 x 75	10	12	17	50	8	400
10100TB	M10 x 100	35	12	17	50	6	300
10120TB	M10 x 120	55	12	17	50	4	200
1280TB	M12 x 80	5	14	19	50	6	300
12100TB	M12 x 100	25	14	19	25	8	200
12120TB	M12 x 120	45	14	19	25	8	200
12140TB	M12 x 140	65	14	19	25	6	150
12180TB	M12 x 180	105	14	19	25	6	150
16105TB	M16 x 105	5	18	24	25	6	150
16125TB	M16 x 125	20	18	24	25	8	200
16150TB	M16 x 150	45	18	24	15	6	90
16175TB	M16 x 175	70	18	24	15	6	90
20130TB	M20 x 130	5	22	30	10	4	40
20160TB	M20 x 160	30	22	30	10	4	40
20215TB	M20 x 215	85	22	30	8	6	48

TYPE - THB SUB TYPE - THB01 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



BAG

ZINC

Product Code	Thread Ø x L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
0850TB	M8 x 50	5	9	13	40	5	200
10100TB	M10 x 100	35	12	17	18	5	90
12100TB	M12 x 100	25	14	19	12	5	60
12120TB	M12 x 120	45	14	19	10	5	50
12140TB	M12 x 140	65	14	19	8	5	40

TYPE - BAG SUB TYPE - BAG14 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



PACK

ZINC

Product Code	Thread Ø x L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
0850TBP	M8 x 50	5	9	13	4	10
10100TBP	M10 x 100	35	12	17	2	10
12100TBP	M12 x 100	25	14	19	2	10
12140TBP	M12 x 140	65	14	19	2	10

TYPE - PAK SUB TYPE - PAK16 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

DROP IN ANCHORS

ZINC

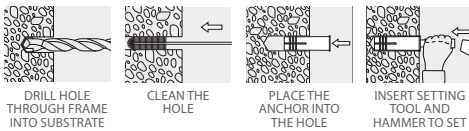


An internally threaded hammer set expansion anchor for heavy duty anchoring into concrete. Standard version can be inserted below the surface.

- 1
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- CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
- ZINC



CONCRETE



129-935KG

TECHNICAL DATA

Substrate	Concrete $\geq 25\text{N/mm}^2$			
Size \varnothing (mm)	M6	M8	M10	M12
Drill Hole \varnothing (mm)	8	10	12	16
Embedment Depth (mm)	25	30	40	50
Min Drill Hole Depth (mm)	25	30	40	50
Centre Spacing (mm)	75	90	120	150
Edge Distance (mm)	75	90	120	150
Min Structure Thickness (mm)	100	100	100	125
Rec. Tightening Torque (Nm)	3	5	7	16
Rec. Tensile Load (kN)	1.29	2.22	4.65	9.35
Max Rec. Load (kg)	129	222	465	935



BOX

ZINC

Product Code	Thread \varnothing	Anchor L (mm)	Min. Thread L (mm)	Min. HD (mm)	FCH \varnothing (mm)	Box Qty	Carton Qty (Box)	Carton Qty
06WA	M6	25	10	25	8	100	20	2,000
08WA	M8	30	14	30	10	100	12	1,200
10WA	M10	40	15	40	12	50	12	600
12WA	M12	50	20	50	14	50	6	300

TYPE - WGA SUB TYPE - WGA03 HD = Hole Depth . FCH = Fixture Clearance Hole.

LIPPED DROP IN ANCHORS

ZINC

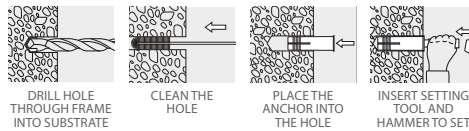


An internally threaded hammer set expansion anchor for heavy duty anchoring into concrete. Lip prevents the anchor being inserted too far.

- 1
 - 2
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- CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
- ZINC



CONCRETE



222-316KG

TECHNICAL DATA

Substrate	Concrete $\geq 25\text{N/mm}^2$		
Size \varnothing (mm)	M8	M10	
Drill Hole \varnothing (mm)	10	12	
Embedment Depth (mm)	30	30	
Min Drill Hole Depth (mm)	30	30	
Centre Spacing (mm)	90	90	
Edge Distance (mm)	90	90	
Min Structure Thickness (mm)	100	100	
Rec. Tightening Torque (Nm)	5	7	
Rec. Tensile Load (kN)	2.22	3.16	
Max Rec. Load (kg)	222	316	



BOX

ZINC

Product Code	Thread \varnothing	Anchor L (mm)	Min. Thread L (mm)	MHD (mm)	FCH \varnothing (mm)	Box Qty	Carton Qty (Box)	Carton Qty
08LWA	M8	30	14	30	10	100	12	1,200
1030LWA	M10	30	15	30	12	50	12	600

TYPE - THB SUB TYPE - THB01 HD = Hole Depth . FCH = Fixture Clearance Hole.

DROP IN ANCHORS SETTING TOOL

ZINC



Setting tool for use with standard and lipped drop in anchors.

BAG

ZINC

Product Code	To Fit Anchor Size	Bag Qty	Carton QTY
06WAS	M6	1	10
08WAS	M8	1	10
10WAS	M10	1	10
12WAS	M12	1	10

TYPE - WGA SUB TYPE - WGA03

LOOSE BOLT

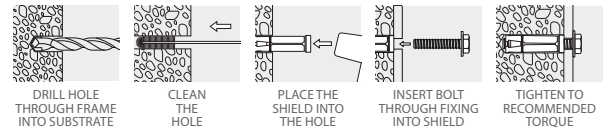
YELLOW



Ideal for fixing through the fixture once the shield has been installed into substrate.

- Compatible with most types of metric threaded components.
- A three segmented expansion anchor used in concrete, brick or stone.
- Torque controlled.
- Grade 5.8

1 2 3 4 5
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
YELLOW



41-380KG

TECHNICAL DATA

Substrate	Concrete ≥25N/mm ²					Fletton Brick 30N/mm ²				Cheshire Brick 45N/mm ²				Class B Eng. Brick 75N/mm ²			
	M6	M8	M10	M12	M16	M6	M8	M10	M12	M6	M8	M10	M12	M6	M8	M10	M12
Size Ø (mm)	M6	M8	M10	M12	M16	M6	M8	M10	M12	M6	M8	M10	M12	M6	M8	M10	M12
Drill Hole Ø (mm)	12	14	16	20	24	12	14	16	20	12	14	16	20	12	14	16	20
Embedment Depth (mm)	45	50	60	75	95	45	50	60	75	45	50	60	75	45	50	60	75
Min Drill Hole Depth (mm)	55	60	70	85	105	55	60	70	85	55	60	70	85	55	60	70	85
Centre Spacing (mm)	135	150	180	225	285	-	-	-	-	-	-	-	-	-	-	-	-
Edge Distance (mm)	70	75	90	120	145	-	-	-	-	-	-	-	-	-	-	-	-
Min Structure Thickness (mm)	90	100	120	150	190	-	-	-	-	-	-	-	-	-	-	-	-
Rec. Tightening Torque (Nm)	5	15	30	45	100	3	7	15	23	3	7	15	23	3	7	15	23
Rec. Tensile Load (kN)	1.04	2.21	2.52	3.8	-	1.47	1.84	1.26	1.34	0.63	1.67	1.93	1.51	0.72	0.41	0.85	-
Max Rec. Load (kg)	104	221	252	380	-	147	184	123	134	63	167	193	151	72	41	85	-

NB: The tensile load tests are based upon the use of 8.8 strength bolts. However, the 'Projecting Type' are supplied with 5.8 strength bolts. This should nevertheless not unduly effect the performance of the anchor, given that this is taken into consideration when selecting the product. Please consult our technical department for further advice.

Fix in centre line of brick 35-40mm from ends and avoid top 3 courses, edge bricks, part bricks and mortar joints. Suitable in solid brickwork with sound mortar joints only up to M12 bolt diameter.



BOX

YELLOW

Product Code	Thread Ø (mm)	Bolt Length (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
0610LSH	M6	50	10	8	10	100	8	800
0625LSH	M6	65	25	8	10	50	10	500
0810LSH	M8	60	10	10	13	50	8	400
0825LSH	M8	75	25	10	13	50	8	400
0840LSH	M8	90	40	10	13	25	10	250
1010LSH	M10	70	10	12	17	25	10	250
1025LSH	M10	85	25	12	17	25	10	250
1050LSH	M10	110	50	12	17	25	8	200
1075LSH	M10	135	75	12	17	25	8	200
1210LSH	M12	90	10	14	19	10	10	100
1225LSH	M12	105	25	14	19	10	10	100
1240LSH	M12	120	40	14	19	10	10	100
1260LSH	M12	140	60	14	19	10	8	80
1630LSH	M16	135	30	18	24	10	6	60
1660LSH	M16	165	60	18	24	10	6	60

TYPE - SHA SUB TYPE - SHA03 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



BAG

YELLOW

Product Code	Thread Ø (mm)	Bolt Length (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
0610LSHB	M6	50	10	8	10	48	5	240
0625LSHB	M6	65	25	8	10	46	5	230
0810LSHB	M8	60	10	10	13	26	5	130
0825LSHB	M8	75	25	10	13	24	5	120
0840LSHB	M8	90	40	10	13	22	5	110
1010LSHB	M10	70	10	12	17	22	5	110
1025LSHB	M10	85	25	12	17	16	5	80
1050LSHB	M10	110	50	12	17	14	5	70
1075LSHB	M10	135	75	12	17	14	5	70
1260LSHB	M12	140	60	14	19	10	5	50

TYPE - BAG SUB TYPE - BAG15 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



PACK

YELLOW

Product Code	Thread Ø (mm)	Bolt Length (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
0610LSHP	M6	50	10	8	10	4	10
0625LSHP	M6	65	25	8	10	4	10
0810LSHP	M8	60	10	10	13	4	10
0825LSHP	M8	75	25	10	13	4	10
0840LSHP	M8	90	40	10	13	4	10
1010LSHP	M10	70	10	12	17	4	10
1025LSHP	M10	85	25	12	17	2	10
1050LSHP	M10	110	50	12	17	2	10
1075LSHP	M10	135	75	12	17	2	10
1260LSHP	M12	140	60	14	19	2	10

TYPE - PAK SUB TYPE - PAK17 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

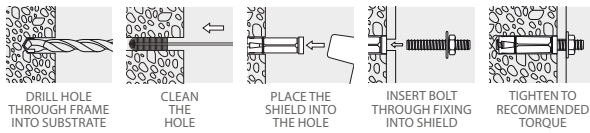
PROJECTING BOLT

YELLOW



The projecting stud allows the fixture to be positioned into place and then fastened secure.

- Compatible with most types of metric threaded components
- A three segmented expansion anchor used in concrete, brick or stone
- Torque controlled
- Grade 5.8



FOR TECHNICAL DATA, PLEASE REFER TO PAGE 85



BOX

YELLOW

Product Code	Thread Ø (mm)	Bolt Length (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Box Qty	Carton Qty (Box)	Carton Qty
0660PSH	M6	110	60	8	10	50	10	500
0810PSH	M8	70	10	10	13	50	8	400
0825PSH	M8	85	25	10	13	50	8	400
0860PSH	M8	120	60	10	13	50	8	400
1015PSH	M10	85	15	12	17	25	10	250
1030PSH	M10	100	30	12	17	25	8	200
1060PSH	M10	130	60	12	17	25	8	200
1215PSH	M12	105	15	14	19	10	10	100
1230PSH	M12	120	30	14	19	10	10	100
1275PSH	M12	165	75	14	19	10	8	80

TYPE - SHA SUB TYPE - SHA02 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



BAG

YELLOW

Product Code	Thread Ø (mm)	Bolt Length (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
0825PSHB	M8	85	25	10	13	26	5	130
0860PSHB	M8	120	60	10	13	22	5	110
1015PSHB	M10	85	15	12	17	16	5	80
1030PSHB	M10	100	30	12	17	15	5	75
1060PSHB	M10	130	60	12	17	14	5	70
1230PSHB	M12	120	30	14	19	8	5	40

TYPE - BAG SUB TYPE - BAG16 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



PACK

YELLOW

Product Code	Thread Ø (mm)	Bolt Length (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
0825PSHP	M8	85	25	10	13	4	10
0860PSHP	M8	120	60	10	13	4	10
1015PSHP	M10	85	15	12	17	2	10
1030PSHP	M10	100	30	12	17	2	10
1060PSHP	M10	130	60	12	17	2	10
1230PSHP	M12	120	30	14	19	2	10

TYPE - PAK SUB TYPE - PAK18 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

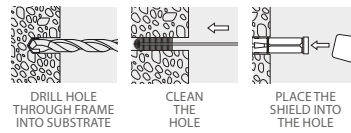
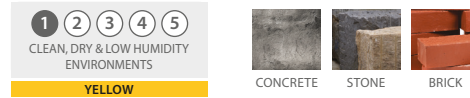
SHIELD ONLY

YELLOW



Suitable for attaching a variety of fixings with metric threads such as hooks, eyes and studs.

- Compatible with most types of metric threaded components
- A three segmented expansion anchor used in concrete, brick or stone
- Torque controlled



FOR TECHNICAL DATA, PLEASE REFER TO PAGE 85



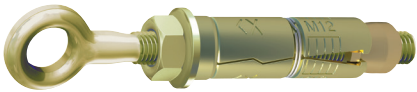
BOX

YELLOW

Product Code	Thread Ø (mm)	Shield Length (mm)	Box Qty	Carton Qty (Box)	Carton Qty
06SH	M6	45	50	18	800
08SH	M8	50	50	10	500
10SH	M10	60	50	8	400
12SH	M12	75	25	8	200

TYPE - SUBTYPE -

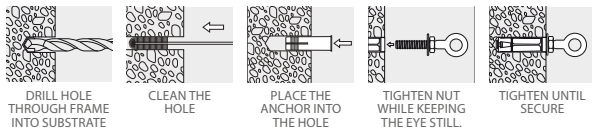
FORGED EYES WITH SHIELD YELLOW



Complete with three segment shield anchors, a forged eye for extra strength. Ideal for attaching ropes or cables.

- Zinc and yellow passivated for improved corrosion resistance
- Nut and washer included.

① ② ③ ④ ⑤
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
YELLOW



BAG YELLOW

Product Code	Thread Ø (mm)	Thread Length (mm)	Eye Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
06EYEB	M6	50	8	18	5	90
08EYEB	M8	60	10	14	5	70

TYPE - BAG SUB TYPE - BAG17

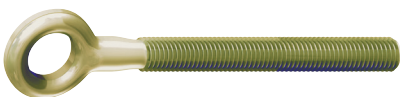


PACK YELLOW

Product Code	Thread Ø (mm)	Thread Length (mm)	Eye Ø (mm)	Pack Qty	Outer Bag Qty (Pack)
06EYEP	M6	50	8	2	10
08EYEP	M8	60	10	2	10

TYPE - PAK SUB TYPE - PAK19

FORGED EYES ONLY YELLOW

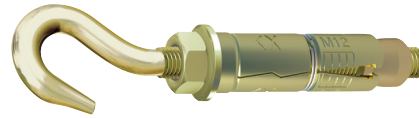


BOX YELLOW

Product Code	Thread Ø (mm)	Thread Length (mm)	Eye Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
06EYE	M6	50	8	50	18	900
08EYE	M8	60	10	50	10	500
10EYE	M10	73	12	50	8	400
12EYE	M12	95	16	25	8	200

TYPE - SHA SUB TYPE - SHA05

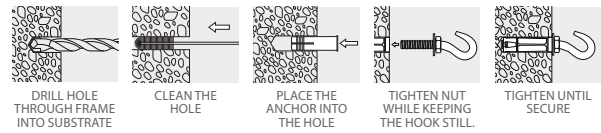
FORGED HOOKS WITH SHIELD YELLOW



Manufactured using a forging process, to prevent opening out the hook when load is applied. Complete with three segment shield anchor

- Zinc and yellow passivated for improved corrosion resistance.
- Nut and washer included

① ② ③ ④ ⑤
CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS
YELLOW



BAG YELLOW

Product Code	Thread Ø (mm)	Thread Length (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
06HOOKB	M6	50	20	5	100
08HOOKB	M8	60	16	5	80

TYPE - BAG SUB TYPE - BAG18



PACK YELLOW

Product Code	Thread Ø (mm)	Thread Length (mm)	Pack Qty	Outer Bag Qty (Pack)
06HOOKP	M6	50	2	10
08HOOKP	M8	60	2	10

TYPE - PAK SUB TYPE - PAK21

FORGED HOOKS ONLY YELLOW



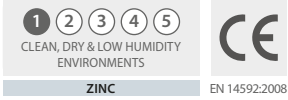
BOX YELLOW

Product Code	Thread Ø (mm)	Thread Length (mm)	Box Qty	Carton Qty (Box)	Carton Qty
06HOOK	M6	50	50	18	900
08HOOK	M8	60	50	10	500
10HOOK	M10	73	50	8	300
12HOOK	M12	90	25	8	200

TYPE - SHA SUBTYPE - SHA04



THREADED BAR (DIN975) GRADE 4.8 ZINC



Commonly used with drop in anchors for suspending cable trays from ceilings or can be cut to a required length and used with chemical resin.
• A coarse metric thread

300MM BUNDLES ZINC

Product Code	Thread x Length (mm)	Bundle Qty
06300TBZ	M6 x 300	10
08300TBZ	M8 x 300	10
10300TBZ	M10 x 300	10
12300TBZ	M12 x 300	10
16300TBZ	M16 x 300	10

TYPE - TBA SUB TYPE - TBA02

1METRE BUNDLES ZINC

Product Code	Thread x Length (mm)	Bundle Qty
06TBZ	M6 x 1000	10
08TBZ	M8 x 1000	10
10TBZ	M10 x 1000	10
12TBZ	M12 x 1000	10
16TBZ	M16 x 1000	10
20TBZ	M20 x 1000	5

TYPE - TBA SUB TYPE - TBA01

HIGH TENSILE THREADED BAR GRADE 8.8 ZINC



NEW PRODUCT

1METRE BUNDLES ZINC

Product Code	Thread x Length (mm)	Bundle Qty
06TBZHT	M6 x 1000	10
08TBZHT	M8 x 1000	10
10TBZHT	M10 x 1000	10
12TBZHT	M12 x 1000	10
16TBZHT	M16 x 1000	10
20TBZHT	M20 x 1000	5

TYPE - TBA SUB TYPE - TBA04

THREADED BAR A2 / AUST SS



NEW PRODUCT

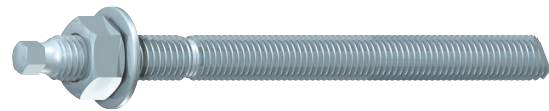


1METRE BUNDLES A2 / AUST SS

Product Code	Thread x Length (mm)	Bundle Qty
06TBSS	M6 x 1000	5
08TBSS	M8 x 1000	5
10TBSS	M10 x 1000	5
12TBSS	M12 x 1000	5
16TBSS	M16 x 1000	5
20TBSS	M20 x 1000	5

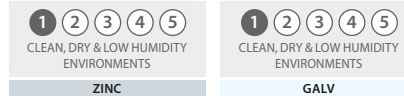
TYPE - TBA SUB TYPE - TBA01

CHEMICAL ANCHOR STUDS ZINC GALV



Designed for use when fixing with chemical resins. (Nut setter included)

- Chisel point, prevents the rod turning when tightening
- External hex drive
- Embedment depth mark
- Zinc plated and passivated or galvanised



BOX ZINC

Product Code	Anchor Ø x L (mm)	Drill Hole Ø (mm)	MFT (mm)	Hole Depth (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
08110CS	M8 x 110	10	13	80	10	10	30	300
10130CS	M10 x 130	12	20	90	12	10	20	200
12160CS	M12 x 160	14	25	110	14	10	10	100
16190CS	M16 X 190	18	35	125	18	10	8	80
20270CS	M20 x 270	24	55	170	24	4	9	36

TYPE - CHZ SUB TYPE - CHZ01 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

BOX GALV

Product Code	Anchor Ø x L (mm)	Drill Hole Ø (mm)	MFT (mm)	Hole Depth (mm)	FCH Ø (mm)	Box Qty	Carton Qty (Box)	Carton Qty
08110CSG	M8 x 110	10	13	80	10	10	30	300
10130CSG	M10 x 130	12	20	90	12	10	20	200
12160CSG	M12 x 160	14	25	110	14	10	10	100
16190CSG	M16 X 190	18	35	125	18	10	8	80
20270CSG	M20 x 270	24	55	170	24	4	9	36

TYPE - CHZ SUB TYPE - CHZ02 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

Multi-Fix RESIN

Multi-Fix resin range offers an effective anchoring system for fixing into concrete and masonry. The stress-free nature of this solution gives greater flexibility when anchoring closer to a substrate edge such as balustrade installation.

- Ready To Use
- Uses Standard Tools
- Less Wastage
- No Leakage
- Faster & Easier To Use
- Low Extrusion Force
- T-FLOW™ Nozzle Included
- Close Edge & Axial Spacing



TECHNICAL DATA

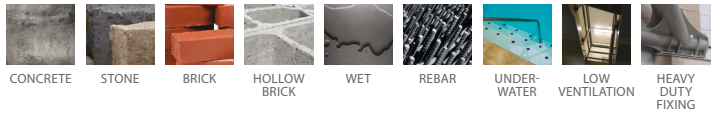
RESIN TYPE	REC. TENSILE LOAD (kN) (PERFORMANCE DATA CONCRETE >25N/mm ²)					
Stud (5.8 Grade) Size	M8	M10	M12	M16	M20	M24
PE	4.9	7.5	10.6	12.3	19.9	27.4
PESF	5.8	8.1	11.6	19.8	29.1	33.1
VESF	9.1	13.8	19.4	26.8	35.7	44.6
Embedment Depth (mm)	80	90	110	125	170	210

CARTRIDGE SIZE	APPROX HOLES PER CARTRIDGE (AT STANDARD EMBEDMENT DEPTH)					
300ml	66	41	25	13	5	3
410ml	92	57	34	18	8	4

GEL & CURE TIMES	VESF / PESF / PE					
Base Material (°C)	35	25	15	5	-5	-10*
Typical Gel Time (mins)	3	5	9	20	40	50
Min. Load Time (mins)	20	30	60	90	180	240

* resin temperature must be at least 20°C

VINYLESTER STYRENE FREE RESIN - T-FLOW™ NOZZLE NOW ATTACHED TO CARTRIDGE



- European Technically Approved (ETA) low odour resin used in safety critical fixing
- For enclosed, poorly ventilated, damp and wet environments
- High performance resin with consistent results
- Offering exceptional tensile strength in a range of environments and conditions



Product Code	Size	Approval	Box Qty	Pallet Qty
VESF410	410ml	ETA / WRAS / CE	12	1,200
TYPE - CPE		SUBTYPE - CPE03		

POLYESTER STYRENE FREE RESIN - T-FLOW™ NOZZLE NOW ATTACHED TO CARTRIDGE



- European Technically Approved (ETA) low odour resin used in non-safety critical fixing
- For day to day non-safety critical fixing
- For enclosed or poorly ventilated environments

Product Code	Size	Approval	Box Qty	Pallet Qty
PESF310	310ml	ETA / CE	12	1,488
TYPE - CPE		SUBTYPE - CPE02		

POLYESTER RESIN - T-FLOW™ NOZZLE NOW ATTACHED TO CARTRIDGE



- An economic resin ideal for day to day non-safety critical applications
- For areas that are well ventilated at the time of installation

Product Code	Size	Approval	Box Qty	Pallet Qty
PE310	310ml	N/A	12	1,488
PE410	410ml	N/A	12	1,200
TYPE - CPE		SUBTYPE - CPE01		

Multi-Fix RESIN ACCESSORY CASES



The TIMco Multi-Fix chemical resin fixing case has been specifically designed to suit our cartridges and accessories. The kit contains all required accessories to complete a safe and efficient chemical anchor fixing. Just add the required resin. Ideal for on-site to keep your cartridges and ancillaries safe and in one place, these custom made cases are designed from durable plastic with a secure, snap close lid.

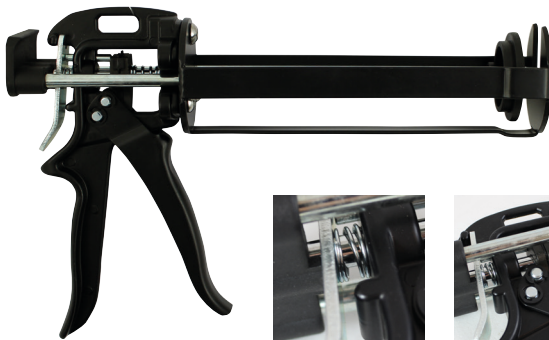
**NEW
PRODUCT**

- 6 x mixer nozzles
- 3 x hole cleaning brushes
- 1x 190mm blow pump
- 1 x resin gun
- 4 x nylon sleeves
- Space for either 4 x 300ml or 3 x 410ml cartridges - RESIN NOT INCLUDED

CASE

Product Code	To fit	Case Contents Qty
MFCASE300	300ml	15
MFCASE410	410ml	15
TYPE - CAC SUBTYPE - CAC01		

PROFESSIONAL RESIN GUN



- A 64mm heavy duty co-axial resin applicator gun.
- Twin 5mm gripper plates providing four point contact with the plunger rod.
- Non-drip mechanism.
- 26:1 trigger ratio.
- 984g approximate gun weight.

BAG

Product Code	Description	Max Cartridge Dia (mm)	Bag Qty	Bag Per Carton
RESINGUN	Chemical Resin Tool - 300ml	64	1	12
TYPE - CAC SUBTYPE - CAC01				

PROFESSIONAL GUN



- A 48mm heavy duty sealant and caulking gun
- With a convenient hook end for hanging
- Swivel action barrel for easy application into tight corners
- Patented non-drip mechanism
- 12:1 Trigger ratio
- 820g approximate gun weight

BAG

Product Code	Description	Max Cartridge Dia (mm)	Bag Qty	Bag Per Carton
PROGUN	Professional Gun - 410ml	48	1	12
TYPE - CAC SUBTYPE - CAC01				

SKELETON GUN



- A 48mm gun for dispensing sealants, caulk and adhesives
- 2.3mm strengthened side plates and a 6mm gripper plate
- Riveted front cap for reinforcement and integrated cleaning pin
- Convenient hook end for hanging
- 7:1 Trigger ratio
- 534g approximate gun weight

BAG

Product Code	Description	Max Cartridge Dia (mm)	Bag Qty	Bag Per Carton
SKELGUN	Skeleton Gun	48	1	12
TYPE - CAC SUBTYPE - CAC01				

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

MIXING NOZZLES



- Low Extrusion Force.
- Unique design for improved mixing



BAG

Product Code	Description	Bag Qty	Carton Qty (Bag)	Carton Qty
TNOZ	Mixing Nozzle	12	10	120

TYPE - CAC SUB TYPE - CAC04

BLOW-OUT PUMP



BAG

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
PUMP	280	1	12	12

TYPE - CAC SUB TYPE - CAC02

HOLE CLEANING BRUSH

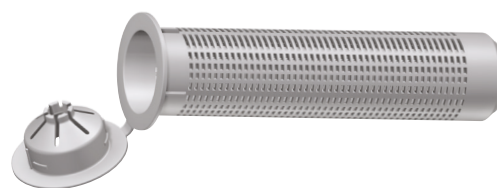


BAG

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
B13	13mm Hole Cleaning Brush	10	5	50
B15	15mm Hole Cleaning Brush	10	5	50
B22	22mm Hole Cleaning Brush	10	24	240

TYPE - CAC SUB TYPE - CAC03

PLASTIC SLEEVES



- Assist the fixing into hollow block or brick with Multi-Fix chemical resins
- To suit M8-M10 studs



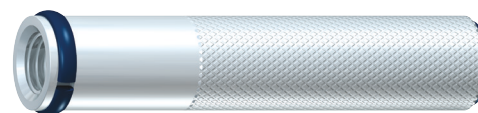
BAG

Product Code	Internal Thread Ø x Thread Length (mm)	Socket Ø x Length (mm)	Hole Ø (mm)	Hole Depth (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
1585CPS	M8 - M10	16 x 85	16	90	100	10	1,000
15130CPS	M8 - M10	16 x 130	16	135	100	5	500

TYPE - CAC SUB TYPE - CAC07

INTERNAL THREADED SOCKETS

ZINC



- A permanent threaded socket for use with Multi-Fix chemical resins
- To fit M10 bolts and threaded bars of any length
- Flush finish

① ② ③ ④ ⑤

OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.

ZINC



CONCRETE STONE BRICK

BAG

ZINC

Product Code	Internal Thread Ø x Thread Length (mm)	Socket Ø x L (mm)	Hole Ø (mm)	Hole Depth (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
10ITS	M10 x 25	14 x 80	16	90	50	10	500

TYPE - CAC SUB TYPE - CAC06

SHIELD

PROTECTION & ADHESIVES



NEW

NEW



**PROTECTIVE
FILMS**



**PROFESSIONAL
DUST SHEETS**



**WIPES
RANGE**

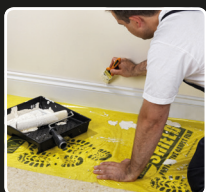
SHIELD

PROTECTION & ADHESIVES

Protective Carpet Film

Ideal protection from spillages, debris, heavy foot traffic during building works, refurbishment, decoration, furniture removal and parties.

- ✓ Protects against spills
- ✓ One man application
- ✓ Easy Peel



Protective Glass Film

Ideal protection from splashes, over spray, debris and finger prints during building works, refurbishment and decoration.

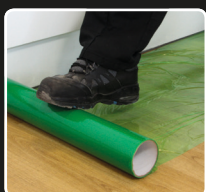
- ✓ Leaves no residue
- ✓ One man application
- ✓ Easy Peel



Protective Hard Surface Film

Ideal protection from spillages, debris, heavy foot traffic during building works, refurbishment, decoration, and furniture removal.

- ✓ Safer than dust sheets
- ✓ One man application
- ✓ Easy Peel without leaving residue



SHIELD PROTECTIVE CARPET FILM



Highly effective self-adhesive product, giving protection from foot traffic, debris, spills etc. during decoration and building works. Film can be left up to 30 days before simple removal.

Note: Please ensure you have read and fully understood the usage guidelines before installation.

ROLL

Product Code	Thickness (mm)	Width (mm)	Length (m)	Qty	Carton Qty
25CP	0.05	600	25	1	9
50CP	0.05	600	50	1	9
100CP	0.05	600	100	1	6

TYPE - PRO SUB TYPE - PRO01

SHIELD PROTECTIVE GLASS FILM



Protective film for glass gives highly effective protection to both internal and external window from plaster and paint splashes etc. during building and decoration works. Film can be left up to 30 days before simple removal.

Note: Please ensure you have read and fully understood the usage guidelines before installation.

ROLL

Product Code	Thickness (mm)	Width (mm)	Length (m)	Qty	Carton Qty
25WP	0.05	600	25	1	9
50WP	0.05	600	50	1	9

TYPE - PRO SUB TYPE - PRO01

SHIELD PROTECTIVE HARD SURFACE FILM



Highly effective self-adhesive product, giving protection from foot traffic, debris, spills etc. during decoration and building works. (Not suitable for marble) Film can be left up to 30 days before simple removal.

Note: Please ensure you have read and fully understood the usage guidelines before installation.

ROLL

Product Code	Thickness (mm)	Width (mm)	Length (m)	Qty	Carton Qty
25HP	0.05	600	25	1	9
50HP	0.05	600	50	1	9

TYPE - PRO SUB TYPE - PRO01



SCREWS

FASTENERS

FIXINGS

ANCHORS

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HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

SHIELD

PROTECTION & ADHESIVES

DUST SHEETS

PROFESSIONAL

High quality dust sheet for multiple uses including floor and furniture covering during decoration. Helps to protect from dust, dirt, paint splashes and spatter.

STAIR RUNNER

High quality and cut to a convenient width to suit standard staircases avoiding the need to fold and therefore reducing risk of trips and falls.

LAMINATED

The same high quality dust sheet with a lamination to greatly reduce risk of paint and liquid soak-through.

- ✓ IDEAL FOR BUILDING WORKS
- ✓ WASHABLE & REUSABLE
- ✓ PROTECTS FROM DUST & DIRT
- ✓ ABSORBS PAINT SCATTER

SHIELD PROFESSIONAL DUST SHEETS



NEW PRODUCT

PACK

Product Code	Width (ft)	Length (ft)	Qty	Outer Qty
CDS129	9	12	1	10
CDS1212	12	12	1	10
TYPE - PRO SUB TYPE - PRO02				

SHIELD STAIR RUNNER DUST SHEETS



NEW PRODUCT

PACK

Product Code	Width (ft)	Length (ft)	Qty	Outer Qty
CDS5243	3	24	1	10
TYPE - PRO SUB TYPE - PRO02				

SHIELD LAMINATED DUST SHEETS



NEW PRODUCT

PACK

Product Code	Width (ft)	Length (ft)	Qty	Outer Qty
CDSL129	9	12	1	10
TYPE - PRO SUB TYPE - PRO02				

SHIELD EXTRA TOUGH BUILDERS WIPES



Multi use wipes formulated to clean and remove wet and semi-cured paint, grease, glues, sealant, adhesive, bitumen, tar, expanding foam, oil, silicone and permanent marker. Contains aloe vera and anti-bacterial additive.

- 100 pack qty
- Textured finish



SHIELD TEXTURED HEAVY DUTY WIPES



A heavy duty textured wipe designed to remove the most stubborn substances, such as paint, grease, glue, sealant, adhesives, bitumen, tar, expanding foam and many other wet and semi-cured substance.

- 75 pack qty
- Textured finish

NEW PRODUCT



TUB

Product Code	Wipes Qty	Qty	Carton Qty
SCRUB	100	1	6
TYPE - WPE		SUB TYPE - WPE01	

TUB

Product Code	Wipes Qty	Qty	Carton Qty
HDSCRUB	75	1	6
TYPE - WPE		SUB TYPE - WPE01	



FULLY STOCKED FLOOR STANDING UNIT AVAILABLE!

INCLUDES 64 TUBS





HEAVY DUTY CLOTH TAPE



A super strength tape ideal for use within construction, industry, home and garden. It is designed to be used in multiple indoor and outdoor applications.

- Easy tear
- High tensile strength
- Strong adhesion
- Temperature Resistant (-5° to 60°C)
- Water resistant

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
HDCTBLACK	50	50	Black	1	24
HDCTSILVER	50	50	Silver	1	24
HDCTWHITE	50	50	White	1	24

TYPE - TAP SUB TYPE - TAP02

CLOTH TAPE



A medium quality cloth tape used to repair, fasten, bundle, strengthen, mark, plus much more.

- Adheres to multiple surfaces
- Easy tear
- Tough and strong
- Weather resistant

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
CTBLACK	50	48	Black	1	36
CTSILVER	50	48	Silver	1	36
CTWHITE	50	48	White	1	36

TYPE - TAP SUB TYPE - TAP03

DOUBLE SIDED CLOTH TAPE



A strong double sided cloth tape designed to stick two surfaces together where an invisible joint is required. Ideal for fixing carpets, signs and protective sheeting to multiple surfaces. (Backing tape is yellow).

- Professional results
- Easily removable
- Easy tear

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
DSCT	25	50	White	1	24

TYPE - TAP SUB TYPE - TAP04

HIGH STRENGTH PVC BUILDERS TAPE



A strong versatile PVC tape used for jointing PVC and polythene sheets and membranes. Frequently used for sealing contamination barriers, polythene dust sheets, silage covers and bales.

- Flame retardant

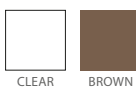
ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
HSBT	33	75	Black	1	36

TYPE - TAP SUB TYPE - TAP12

SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

PACKAGING TAPE



A quality tape giving you an instant and secure fixture, ideal for sealing boxes, attaching labels and general packing applications.

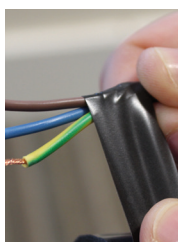
- Strong
- Excellent Adhesion

ROLL

Product Code	Length (m)	Width (mm)	Colour	Pack Qty	Carton Qty (Pack)	Carton Qty
PTC	50	48	Clear	3	18	54
PTB	50	48	Brown	3	18	54

TYPE - TAP SUB TYPE - TAP06

PVC INSULATION TAPE



Ideal for insulating electrical wires and joints. Easily torn by hand, can be written on and cleanly removed from smooth surfaces.

- BS EN 60454
- Highly dielectric strength

PACK

Product Code	Length (m)	Width (mm)	Colour	Pack Qty	Carton Qty (Pack)	Carton Qty
ITBLACK	25	18	Black	10	12	120
ITWHITE	25	18	White	10	12	120
ITGREY	25	18	Grey	10	12	120
ITRED	25	18	Red	10	12	120
ITBLUE	25	18	Blue	10	12	120
ITGREEN	25	18	Green	10	12	120
ITYELLOW	25	18	Yellow	10	12	120
ITBROWN	25	18	Brown	10	12	120
ITGYSTRIPE	25	18	Green/Yellow	10	12	120

TYPE - TAP SUB TYPE - TAP01

3 DAY MASKING TAPE



A general purpose masking tape for professional results. Designed to be easily removed for up to three days without leaving residue or damaging the surface.

- Professional results
- Easily removable
- Easy tear

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
MT25	50	25	Cream	1	72
MT38	50	38	Cream	1	48
MT50	50	50	Cream	1	36

TYPE - TAP SUB TYPE - TAP05

ALUMINIUM FOIL TAPE



Used in jobs requiring moisture and chemical resistance, thermal conductivity, flame resistance, heat and light reflectance and is weather resistant. Perfect for joining foil covered insulation, sealing off pipes and ducts.

- Flame retardant
- Heat & moisture resistant
- Backing paper for easy application

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
AFT50	45	50	Silver	1	36
AFT75	45	75	Silver	1	24
AFT100	45	100	Silver	1	18

TYPE - TAP SUB TYPE - TAP10

HAZARD TAPE

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC



A durable self adhesive PVC hazard tape, ideal for marking floors, walls and hazardous areas. Can be used internally and externally.

- Weather resistant
- Highly visible
- Tough and strong

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
HAZT	33	50	Black/Yellow	1	36
TYPE - TAP		SUB TYPE - TAP07			

ANTI-SLIP TAPE



Manufactured using a high grade P60 grit to offer excellent grip, commonly used where there is risk of slip hazards such as stairs, shop fronts, ramps and paths etc. Three layers of Acrylic Solvent glue gives excellent adhesion to multiple surfaces.

- Adheres to multiple surfaces
- Durable
- Backing paper for easy application

ROLL

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
ASTSTRIPE	10	50	Black/Yellow	1	36
ASTBLACK	10	50	Black	1	36
TYPE - TAP		SUB TYPE - TAP09			

BARRIER TAPE



A durable non-adhesive polythene barrier tape, ideal for marking out hazardous areas. Can be used internally and externally. Available in 100 & 500 metre rolls. The 500m comes in a convenient dispensing box for easy storage and application.

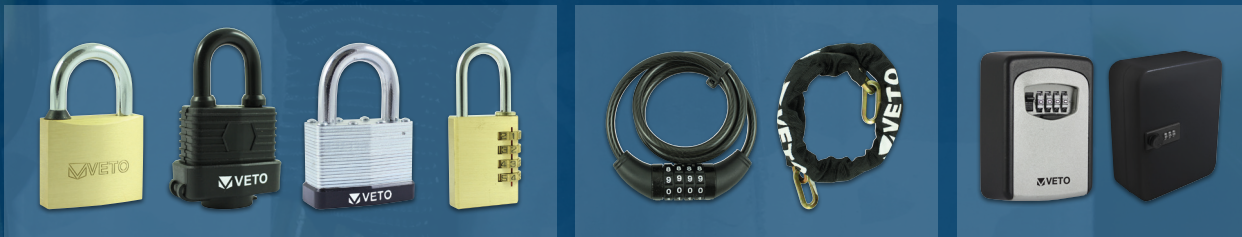
- Highly visible
- Weather resistant

ROLL / BOX*

Product Code	Length (m)	Width (mm)	Colour	Qty	Carton Qty
BART	100	70	Red/White	1	24
BARTYB	100	70	Yellow/Black	1	24
BART500*	500	70	Red/White	1	12
BARTYB500*	500	70	Yellow/Black	1	12
TYPE - TAP		SUB TYPE - TAP08			

VETO

PREMIUM QUALITY PADLOCKS & SECURITY SOLUTIONS



TIMco have brought together a carefully selected range, of padlocks and security solutions, aimed towards covering the maximum number of everyday domestic and industrial situations, with consideration to low and high security, to indoor and outdoor applications.

Please note the requirements of a padlock vary depending on the application.

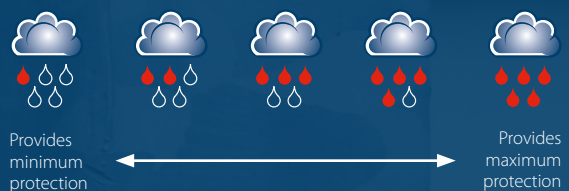
We are confident that our range of quality padlocks, when combined with TIMco's looped cables and chains, will provide a high degree of flexibility and will encompass the majority of security applications.

End user product selection is made easier using our Security and Weather rating symbols.

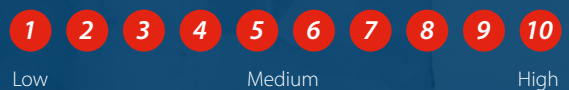
APPLICATIONS



WEATHER RATINGS



SECURITY RATINGS



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METALWORK

NAILS

TIMBAG & TIMPAC

BRASS PADLOCK

A durable medium security padlock used for a variety of applications. Ideal for luggage, cabinets, sheds and gates.



SECURITY
3-7

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
P30	30	5.2	3	4	3	1	12
P40	40	6.3	5	4	3	1	12
P40X2	40	6.3	5	4	3	2	4
P50	50	8.1	6	4	3	1	6
P60	60	9.5	7	4	3	1	6

TYPE - PAD SUB TYPE - PAD01

BRASS PADLOCK - LONG SHACKLE

Standard brass padlocks with long shackles to enable them to be used in situations when standard length types are too restrictive. Ideal for luggage, cabinets, sheds and gates.

SECURITY
4-5

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
P40L	40	6.3	4	4	3	1	12
P50L	50	8.1	5	4	3	1	6

TYPE - PAD SUB TYPE - PAD02

BRASS PADLOCK - KEY ALIKE

Set of four identical brass padlocks having the same key code so all four keys enclosed will fit each lock within the pack. This is convenient where numerous locks are to be used by the same group of people or person. A durable medium security padlock used for a variety of applications. Ideal for luggage, cabinets, sheds and gates.

SECURITY
5

WEATHER



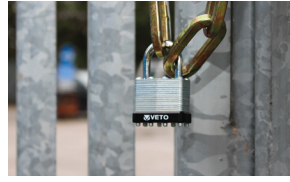
PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
P40KA	40	6.3	5	4	4	4	4

TYPE - PAD SUB TYPE - PAD01

LAMINATED PADLOCK

An economic padlock ideal for lower security applications. Ideal for sheds, gates and chains.



SECURITY
5-6

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
LSP40	40	6.1	5	2	3	1	12
LSP50	50	8.8	6	2	3	1	6

TYPE - PAD SUB TYPE - PAD05

LAMINATED PADLOCK - LONG SHACKLE

Standard laminated steel padlocks with long shackles to enable them to be used in situations when standard length types are too restrictive. Ideal for sheds, gates and chains.

SECURITY
4-5

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
LSP40L	40	6.1	4	2	3	1	12
LSP50L	50	8.8	5	2	3	1	6

TYPE - PAD SUB TYPE - PAD06

WEATHERPROOF PADLOCK

A laminated padlock with a durable vinyl cover to enhance corrosion resistance and improve weatherproofing. Ideal for sheds, gates and chains.



SECURITY
5

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
WP40	40	8	5	4	3	1	12

TYPE - PAD SUB TYPE - PAD08

STAINLESS STEEL PADLOCK

A medium to high security stainless steel padlock designed to handle extreme weather conditions. The shrouded shackle ensures maximum resistance against cutting and prying. Ideal for shutters, gates, garages and sheds.



SECURITY

6

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
SS50SS	50	8	6	5	3	1	12
TYPE - PAD		SUB TYPE - PAD09					

BRASS RECTANGULAR PADLOCK

A high security padlock used for securing chain, shuttering and catches where there is a risk of cropping, hacksaw or hammer attacks.

SECURITY

8

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
RP75	75	11.7	8	4	3	1	4
TYPE - PAD		SUB TYPE - PAD07					

DISC PADLOCK

A corrosion resistant high security padlock used for securing chain and catches where there is a risk of cropping attacks.



SECURITY

8

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
DP70	70	9	8	5	3	1	10
TYPE - PAD		SUB TYPE - PAD04					

ARMOURED RECTANGULAR PADLOCK

A durable medium to high security padlock used for securing chain, shuttering and catches where there is a risk of cropping or hacksaw attacks.



SECURITY

9

WEATHER



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Keys	Pack Qty	Box Qty
ARP90	90	12	9	4	3	1	4
TYPE - PAD		SUB TYPE - PAD07					

COMBINATION PADLOCK

A key-less solution commonly used on luggage, tool boxes and storage lockers.



WEATHER



SECURITY

1-3



PACK

Product Code	Size (mm)	Shackle Gauge (mm)	Security Rating	Weather Rating	Dials	Pack Qty	Box Qty
CP21	21	3.1	1	2	3	1	12
CP28	28	5	2	2	4	1	12
CP38	38	6	3	2	4	1	6
TYPE - PAD		SUB TYPE - PAD03					

KEY CABINET

Provides safe and easy storage of multiple keys. Steel body with 20 hooks and a changeable 3 digit combination dial.



BOX

Product Code	Size (inch)	Dials	Hooks	Box Qty	Carton Qty
20KEYCAB	8	3	20	1	20
TYPE - PAD		SUB TYPE - PAD10			

KEY SAFE

Convenient and secure storage of keys. Solid and reinforced aluminium door with concealed combination dial for improved weather resistance. Provides secure and convenient key storage for care workers, cleaners, tradesmen and access to holiday homes.



PACK

Product Code	Dials	Pack Qty	Box Qty
KEYSAFE	4	1	6
TYPE - PAD		SUB TYPE - PAD10	

CABLE LOCK

Protective vinyl coating to enhance corrosion resistance and scratch prevention. Four dial combination, gives multiple locking options. Ideal for machinery, bicycles and ladders.

SECURITY
4

WEATHER
☁️
🔴🔴



EACH

Product Code	Length (mm)	Cable Gauge (mm)	Security Rating	Weather Rating	Dials	Qty	Box Qty
CL1000	1000	8	4	2	4	1	10
TYPE - CHA		SUB TYPE - CHA02					

LOOPED CABLE

A weather resistant, braided steel security cable for increased strength and flexibility. Ideal for securing gates, site machinery, ladders and bicycles.

SECURITY
6-7

WEATHER
☁️
🔴🔴🔴



EACH

Product Code	Length (mm)	Cable Gauge (mm)	Security Rating	Weather Rating	Qty	Box Qty
LC1800	1800	10	6	3	1	10
LC3000	3000	15	7	3	1	5
TYPE - CHA		SUB TYPE - CHA01				

SECURITY CHAIN

NEW PRODUCT

SECURITY
8

WEATHER
☁️
🔴🔴



A hardened steel security chain with anti-crop square links, covered with an anti-scratch nylon protective sleeve. Ideal for machinery, bicycles and ladders.



EACH

Product Code	Length (mm)	Cable Gauge (mm)	Security Rating	Weather Rating	Qty	Box/Carton* Qty
SC1000	1000	8	8	2	1	5
SC1500	1500	8	8	2	1	4
SC2000	2000	8	8	2	1	6*
TYPE - CHA		SUB TYPE - CHA03				

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

NEW RANGE



STANDARD DUTY - S HOOK RATCHET STRAPS

Ideal for quickly securing light loads during transit or storage.



NEW PRODUCT



Tested to EN 12195-2



PACK

250 kg

Product Code	Width (mm)	Length (m)	Working Load (kg)	Break Strength (kg)	Pack Qty	Carton Qty (Pack)
5RS2S	25	5	250	500	2	16
5RS4S	25	5	250	500	4	6

TYPE - RAT SUB TYPE - RAT01

STANDARD DUTY - J HOOK RATCHET STRAPS

Ideal for quickly securing light loads during transit or storage.



NEW PRODUCT



Tested to EN 12195-2



PACK

350 kg

Product Code	Width (mm)	Length (m)	Working Load (kg)	Break Strength (kg)	Pack Qty	Carton Qty (Pack)
5RS2J	25	5	350	700	2	16

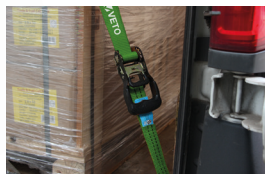
TYPE - RAT SUB TYPE - RAT01

COMMERCIAL DUTY - J HOOK RATCHET STRAPS

Ideal for quickly securing medium loads during transit or storage.



NEW PRODUCT



Tested to EN 12195-2



PACK

1000 kg

Product Code	Width (mm)	Length (m)	Working Load (kg)	Break Strength (kg)	Pack Qty	Carton Qty (Pack)
6RS2J	35	6	1000	2000	2	6

TYPE - RAT SUB TYPE - RAT01

HEAVY DUTY - J HOOK RATCHET STRAPS

Ideal for quickly securing heavy loads during transit or storage.



NEW PRODUCT



Tested to EN 12195-2



BAG

2500 kg

Product Code	Width (mm)	Length (m)	Working Load (kg)	Break Strength (kg)	Bag Qty	Carton Qty (Bag)
10RS1J	50	10	2500	5000	1	5

TYPE - RAT SUB TYPE - RAT01

STANDARD DUTY - CAM BUCKLE TIE DOWN

Ideal for quickly securing light loads during transit or storage.



Tested to EN 12195-2

NEW PRODUCT

PACK

125 kg

Product Code	Width (mm)	Length (m)	Working Load (kg)	Break Strength (kg)	Pack Qty	Carton Qty (Pack)
5CBTD2	36	5	123	245	2	40
TYPE - RAT		SUB TYPE - RAT02				

STANDARD DUTY - BUNGEE CORDS

Ideal for quickly securing light loads during transit or storage.



Tested to EN 12195-2

NEW PRODUCT

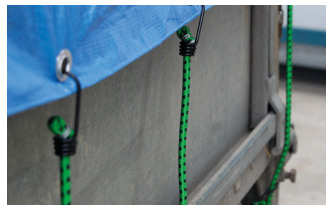
PACK

40 kg

Product Code	Ø (mm)	Length (cm)	Working Load (kg)	Pack Qty	Carton Qty (Pack)
60BUN	0.8	60	40	2	40
100BUN	0.8	100	40	2	40
TYPE - RAT		SUB TYPE - RAT03			

MIXED BUNGEE CORDS - 8 PACK

Ideal for quickly securing a variety of loads during transit or storage.



Tested to EN 12195-2

NEW PRODUCT

TUB

40 kg

Product Code	Ø (mm)	Length (cm)	Working Load (kg)	Qty	Tub Qty	Carton Qty (Tub)
BUMIX8					1	36
	4.5	25	N/A	4	-	-
	8.0	60	40	2	-	-
	8.0	80	40	2	-	-
TYPE - RAT		SUB TYPE - RAT03				

MIXED BUNGEE CORDS - 20 PACK

Ideal for quickly securing a variety of loads during transit or storage.



Tested to EN 12195-2

NEW PRODUCT

TUB

40 kg

Product Code	Ø (mm)	Length (cm)	Working Load (kg)	Qty	Tub Qty	Carton Qty (Tub)
BUMIX20					1	12
	4.5	25	N/A	4	-	-
	8.0	45	40	4	-	-
	8.0	50	40	4	-	-
	8.0	60	40	4	-	-
	8.0	75	40	4	-	-
TYPE - RAT		SUB TYPE - RAT03				

SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

ADDAX

POWERTOOL ACCESSORIES

**A HIGH QUALITY RANGE OF
POWER TOOL ACCESSORIES,
DESIGNED FOR TODAY'S
PROFESSIONAL USERS.**

Be it problem solving solutions for difficult materials such as reinforced concrete, stainless steel or porcelain, Addax provides a range of drilling and cutting products to provide cost effective answers.

Extensive Safety

The range includes tools to the following requirements and specifications:

- PGM
- EN12413
- EN13236
- oSa



Retailer Benefits

For the retailer Addax utilises durable and attractive packaging from experts in both the UK and Europe, maximizing shelf life and protecting the product. Also available are bespoke merchandisers and modules designed to maximize the product display area and increase sales.

As a result of ongoing research and development over many years, Addax offers an excellent choice for both the Retailer and the Professional user alike.



PROFESSIONAL SDS PLUS HAMMER BITS



A high performance drill bit with a superior European carbide tip to give extended durability. German tested and PGM approved to ensure the bits drill with dimensional precision and performance when used in concrete and masonry.

KEY FEATURES

- UK sourced special Nickel Chromoly shank
- High quality European BC20 Tungsten Carbide tip
- Cold formed blanks utilised up to 11mm diameter
- Fully heat treated to eliminate bending
- Twin flute design for increased drilling performance
- High performance V Flute for optimum dust extraction
- Shot-peened for increased strength and durability
- P.G.M. approved and marked
- Large range of sizes to cover most drilling applications, including direct fix anchors

USER CAUTION

Rebar drilling will result in reduced tool life. All chisel tip SDS drills can shear if the tip snags the reinforcing whilst passing alongside.

PG.M MARK

This mark is an international symbol of quality for masonry bits, governed by the independent Prüfgemeinschaft Mauerbohrer e.V. (PGM). The mark guarantees that the bits are manufactured and tested to ensure dimensional precision and performance. The DIBt (German Institute of Construction Technology) specifies that PGM marked drills should be used when geometrically exact holes are required for safety critical fixings. (5.5 & 6.5 do not carry the PGM mark)



CLIP

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Qty	Carton Qty (Clip)
AP4110	4.0	50	110	1	10
AP4160	4.0	100	160	1	10
AP5110	5.0	50	110	1	10
AP5160	5.0	100	160	1	10
AP5210	5.0	150	210	1	10
AP55110	5.5	50	110	1	10
AP55160	5.5	100	160	1	10
AP55210	5.5	150	210	1	10
AP6110	6.0	50	110	1	10
AP6160	6.0	100	160	1	10
AP6210	6.0	150	210	1	10
AP6260	6.0	200	260	1	10
AP6350	6.0	290	350	1	10
AP65110	6.5	50	110	1	10
AP65160	6.5	100	160	1	10
AP65210	6.5	150	210	1	10
AP65260	6.5	200	260	1	10
AP7110	7.0	50	110	1	10
AP7160	7.0	100	160	1	10
AP7210	7.0	150	210	1	10
AP7260	7.0	200	260	1	10
AP8110	8.0	50	110	1	10
AP8160	8.0	100	160	1	10
AP8210	8.0	150	210	1	10
AP8260	8.0	200	260	1	10
AP8310	8.0	250	310	1	10
AP8350	8.0	300	350	1	10
AP8450	8.0	400	450	1	10
AP9210	9.0	150	210	1	10
AP10160	10.0	100	160	1	10
AP10210	10.0	150	210	1	10
AP10260	10.0	200	260	1	10
AP10310	10.0	250	310	1	10
AP10450	10.0	400	450	1	10
AP10600	10.0	550	600	1	10
AP101000	10.0	950	1000	1	10
AP12160	12.0	100	160	1	10
AP12210	12.0	150	210	1	10
AP12260	12.0	200	260	1	10
AP12310	12.0	250	310	1	10



CLIP

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Qty	Carton Qty (Clip)
AP12450	12.0	400	450	1	10
AP12600	12.0	550	600	1	10
AP121000	12.0	950	1000	1	10
AP13260	13.0	200	260	1	10
AP14160	14.0	100	160	1	10
AP14210	14.0	150	210	1	10
AP14260	14.0	200	260	1	10
AP14310	14.0	250	310	1	10
AP14450	14.0	400	450	1	10
AP141000	14.0	950	1000	1	10
AP15260	15.0	182	260	1	10
AP16160	16.0	100	160	1	10
AP16210	16.0	150	210	1	10
AP16260	16.0	182	260	1	10
AP16310	16.0	232	310	1	10
AP16450	16.0	400	450	1	10
AP16600	16.0	550	600	1	10
AP161000	16.0	950	1000	1	10
AP18210	18.0	150	210	1	10
AP18260	18.0	200	260	1	10
AP18310	18.0	228	310	1	10
AP18450	18.0	400	450	1	10
AP20210	20.0	132	210	1	10
AP20310	20.0	228	310	1	10
AP20450	20.0	400	450	1	10
AP20600	20.0	550	600	1	10
AP201000	20.0	950	1000	1	10
AP22260	22.0	180	260	1	10
AP22450	22.0	400	450	1	10
AP22600	22.0	550	600	1	10
AP24260	24.0	180	260	1	10
AP24450	24.0	400	450	1	10
AP25260	25.0	180	260	1	10
AP25450	25.0	400	450	1	10
AP25600	25.0	550	600	1	10
AP251000	25.0	950	1000	1	10
AP28450	28.0	400	450	1	10
AP30450	30.0	400	450	1	10

TYPE - APS

SUBTYPE - APS01

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

SDS PLUS HAMMER BITS



High quality, cost effective drill bit suitable for use in rotary hammers with the SDS plus tool system.

KEY FEATURES

- Fully heat treated to eliminate bending
- Shot blast finish for rust protection
- Most popular sizes up to 600mm length



CLIP

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Qty	Carton Qty (Clip)
SDS4160	4.0	100	160	1	10
SDS5110	5.0	50	110	1	10
SDS5160	5.0	100	160	1	10
SDS5210	5.0	150	210	1	10
SDS55110	5.5	50	110	1	10
SDS55160	5.5	100	160	1	10
SDS55210	5.5	150	210	1	10
SDS6110	6.0	50	110	1	10
SDS6160	6.0	100	160	1	10
SDS6210	6.0	150	210	1	10
SDS6260	6.0	200	260	1	10
SDS65110	6.5	50	110	1	10
SDS65160	6.5	100	160	1	10
SDS65210	6.5	150	210	1	10
SDS65260	6.5	200	260	1	10
SDS7110	7.0	50	110	1	10
SDS7160	7.0	100	160	1	10
SDS7210	7.0	150	210	1	10
SDS8110	8.0	50	110	1	10
SDS8160	8.0	100	160	1	10
SDS8210	8.0	150	210	1	10
SDS8260	8.0	200	260	1	10
SDS8310	8.0	250	310	1	10
SDS8450	8.0	400	450	1	10
SDS10160	10.0	100	160	1	10
SDS10210	10.0	150	210	1	10
SDS10260	10.0	200	260	1	10
SDS10310	10.0	250	310	1	10
SDS10450	10.0	400	450	1	10
SDS10600	10.0	550	600	1	10
SDS12160	12.0	100	160	1	10
SDS12210	12.0	150	210	1	10
SDS12260	12.0	200	260	1	10
SDS12310	12.0	250	310	1	10
SDS12450	12.0	400	450	1	10
SDS12600	12.0	550	600	1	10
SDS14160	14.0	100	160	1	10
SDS14210	14.0	150	210	1	10
SDS14260	14.0	200	260	1	10
SDS14310	14.0	250	310	1	10
SDS14450	14.0	400	450	1	10
SDS14600	14.0	550	600	1	10
SDS16160	16.0	100	160	1	10
SDS16210	16.0	150	210	1	10
SDS16260	16.0	200	250	1	10
SDS16310	16.0	250	300	1	10
SDS16450	16.0	400	450	1	10
SDS16600	16.0	550	600	1	10
SDS18210	18.0	150	200	1	10
SDS18260	18.0	200	260	1	10
SDS18310	18.0	250	300	1	10
SDS18450	18.0	400	450	1	10
SDS20210	20.0	150	200	1	10
SDS20310	20.0	250	300	1	10
SDS20450	20.0	400	450	1	10
SDS20600	20.0	550	600	1	10
SDS22260	22.0	200	250	1	10
SDS22450	22.0	400	450	1	10
SDS25450	25.0	400	450	1	10

TYPE - SDS

SUB TYPE - SDS01

SDS PLUS STEELS



POINT



TILE



SPADE/CHISEL



GOUGE

NOT TO BE USED IN ROTARY MODE.

A range of tools designed for use in rotation stop hammers with the SDS Plus tool holder system.

KEY FEATURES

- Heat treated
- Shot blast finish for rust protection

POINT - Breaks up concrete & masonry.

TILE - Angled head design for easy removal of tiles, plaster or rendering.

CHISEL/SPADE - Breaks up concrete & masonry. Also removes plaster or rendering.

GOUGE - Removes mortar from brickwork prior to re-pointing.



CLIP

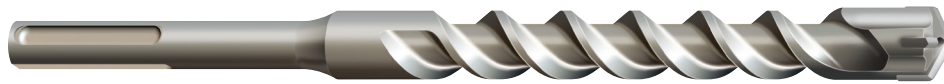
Product Code	Description	Width (mm)	Total Length (mm)	Pack Qty	Carton Qty (Clip)
SDSP	Point	N/A	250	1	10
SDSC	Chisel	20	250	1	10
SDSS	Spade	40	250	1	10
SDSG	Gouge	22	250	1	10
SDST	Tile	40	250	1	10

TYPE - SPC

SUBTYPE - SPC01



SDS MAX HAMMER BITS



For drilling large diameter holes in concrete, stone and masonry. Suitable for use in large rotary hammers with the SDS Max tool holder system.

KEY FEATURES

- Narrow angle 4-cutter head greatly reduces jamming and provides smooth drilling
- Shot peened for extra strength and durability



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty	Carton Qty (Clip)
SDSM12340	12	195	340	1	10
SDSM12540	12	395	540	1	10
SDSM14340	14	195	340	1	10
SDSM14540	14	395	540	1	10
SDSM16340	16	195	340	1	10
SDSM16540	16	395	540	1	10
SDSM18340	18	195	340	1	10
SDSM18540	18	395	540	1	10
SDSM18690	18	545	690	1	10
SDSM18920	18	775	920	1	10
SDSM20340	20	195	340	1	10

TYPE - MAX

SUB TYPE - MAX01



Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Pack Qty	Carton Qty (Clip)
SDSM20540	20	395	540	1	10
SDSM20690	20	545	690	1	10
SDSM20920	20	775	920	1	10
SDSM24340	24	195	340	1	10
SDSM25340	25	195	340	1	10
SDSM25540	25	395	540	1	10
SDSM25690	25	545	690	1	10
SDSM26340	26	195	340	1	10
SDSM26540	26	395	540	1	10
SDSM32340	32	195	340	1	10
SDSM32540	32	395	540	1	10

TYPE - MAX

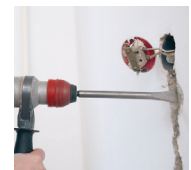
SUB TYPE - MAX01

SDS MAX STEELS

A range of tools designed for use in rotation stop hammers with the larger SDS Max tool holder system.

NOT TO BE USED IN ROTARY MODE.

- POINT - Breaks up concrete and masonry
- CHISEL - Breaks up concrete and masonry, removes plaster or rendering
- SLOTING TOOL - Removes mortar from brickwork prior to re-pointing



Product Code	Description	Width (mm)	Total Length (mm)	Pack Qty	Carton Qty (Clip)
SDSMP280	Point	N/A	280	1	10
SDSMP400	Point	N/A	400	1	10
SDSMC280	Chisel	25	280	1	10
SDSMC400	Chisel	25	400	1	10
SDSMC40050	Wide Chisel	50	400	1	10
SDSMC30075	Extra Wide Chisel	75	300	1	10
SDSMST	Slotting Tool	25	280	1	10

TYPE - MAX

SUB TYPE - MAX02



POINT

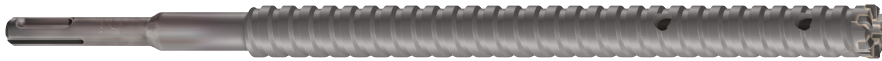


CHISEL



SLOTING

SDS SHANK REBAR CUTTERS (COMPLETE)



Rotary rebar cutters are designed for use in SDS plus hammer machines switched to **ROTARY MODE ONLY**. Drilling with the hammer action switched on will result in serious damage to the tool. Please read the instructions and use the recommended R.P.M.

KEY FEATURES

- High temperature brazing
- Heavy duty Tungsten Carbide tips
- Made in U.S.A



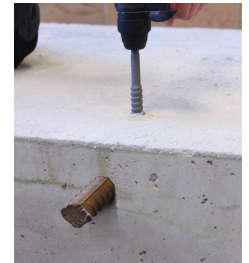
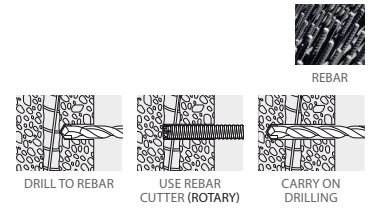
TUBE

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Rec. R.P.M	Tube Qty
MSRB10*	10.0	250	300	750-1000	1
MSRB12*	12.0	250	300	600-850	1
MSRB14*	14.0	250	300	600-850	1
MSRB16	16.0	250	300	500-750	1
MSRB18	18.0	250	300	500-750	1
MSRB20	20.0	250	300	450-600	1

TYPE - RBR

SUB TYPE - RBR01

* Products are not vented.



REBAR CUTTER (HEAD ONLY)

Used with rebar adaptor to drill through in-situ rebar when drilling into concrete. **USE ROTARY MODE ONLY.**



TUBE

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Rec. R.P.M	Tube Qty
MRB22HO	22.0	110	260	450-600	1
MRB24HO	24.0	110	260	350-500	1
MRB25HO	25.0	110	260	350-500	1
MRB26HO	26.0	110	260	350-500	1

TYPE - RBR

SUB TYPE - RBR02

ADAPTOR FOR CUTTER HEADS

Used with 22mm and above rebar cutter heads. **USE ROTARY MODE ONLY.**



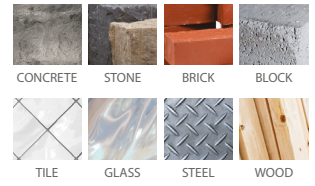
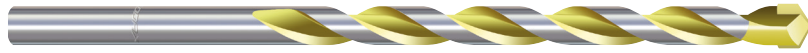
TUBE

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Tube Qty
STDS212	-	220	260	1

TYPE - RBR

SUB TYPE - RBR03

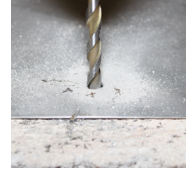
TCT MULTI-PURPOSE DRILL BITS



Designed to drill steel, wood, masonry, PVCu, ceramics and concrete. Diamond-ground cutting edges allow fast drilling even in hard materials. ROTARY MODE ONLY.

KEY FEATURES

- Special diamond ground carbide tip with 135° angle point. Made in Europe
- High temperature copper brazed
- Ground flute
- Silver and gold finish
- Heat treated



PACK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty	Carton Qty (Pack)
MP475	4.0	40	75	4.0	1	10
MP4150	4.0	87	150	4.0	1	10
MP585	5.0	55	85	5.0	1	10
MP5150	5.0	87	150	5.0	1	10
MP55100	5.5	58	100	5.5	1	10
MP55150	5.5	87	150	5.5	1	10
MP6100	6.0	58	100	6.0	1	10

TYPE - MMP

SUB TYPE - MMP01



PACK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty	Carton Qty (Pack)
MP6150	6.0	87	150	6.0	1	10
MP65100	6.5	58	100	6.5	1	10
MP65150	6.5	87	150	6.5	1	10
MP7100	7.0	58	100	7.0	1	10
MP7150	7.0	87	150	7.0	1	10
MP8150	8.0	87	150	8.0	1	10
MP10150	10.0	87	150	10.0	1	10

TYPE - MMP

SUB TYPE - MMP01

MASONRY DRILL BITS



A premium quality masonry bit for use in cordless and corded drill drivers in both rotary and hammer action.

KEY FEATURES

- 135° High Grade Industrial Carbide Tip
- Ground flute
- Silver/black finish
- Heat treated



PACK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty	Carton Qty (Pack)
APM475	4.0	40	75	4.0	1	10
APM4150	4.0	87	150	4.0	1	10
APM585	5.0	47	85	5.0	1	10
APM5150	5.0	87	150	5.0	1	10
APM5585	5.5	47	85	5.5	1	10
APM55150	5.5	87	150	5.5	1	10
APM6100	6.0	58	100	6.0	1	10
APM6150	6.0	87	150	6.0	1	10
APM6200	6.0	120	200	6.0	1	10
APM6300	6.0	220	300	6.0	1	10
APM65100	6.5	58	100	6.5	1	10
APM65150	6.5	87	150	6.5	1	10
APM65200	6.5	120	200	6.5	1	10
APM65300	6.5	220	300	6.5	1	10
APM7100	7.0	58	100	7.0	1	10
APM7150	7.0	87	150	7.0	1	10
APM7300	7.0	220	300	7.0	1	10
APM8120	8.0	75	120	8.0	1	10
APM8150	8.0	87	150	8.0	1	10
APM8200	8.0	120	200	8.0	1	10

TYPE - MPG

SUB TYPE - MPG01



PACK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty	Carton Qty (Pack)
APM8300	8.0	220	300	8.0	1	10
APM10120	10.0	75	120	10.0	1	10
APM10150	10.0	87	150	10.0	1	10
APM10200	10.0	120	200	10.0	1	10
APM10300	10.0	220	300	10.0	1	10
APM10400	10.0	300	400	10.0	1	10
APM12150	12.0	90	150	12.0	1	10
APM12200	12.0	127	200	12.0	1	10
APM12300	12.0	220	300	12.0	1	10
APM12400	12.0	300	400	12.0	1	10
APM14150	14.0	90	150	10.0	1	10
APM14200	14.0	127	200	10.0	1	10
APM14400	14.0	300	400	10.0	1	10
APM16150	16.0	90	150	10.0	1	10
APM16200	16.0	127	200	10.0	1	10
APM16300	16.0	220	300	10.0	1	10
APM16400	16.0	300	400	10.0	1	10
APM20200	20.0	152	200	13.0	1	10
APM20400	20.0	300	400	13.0	1	10
APM25400	25.0	300	400	13.0	1	10

TYPE - MPG

SUB TYPE - MPG01

DRY DIAMOND DRILL BITS



Ideal for drilling a clean hole into hard materials such as ceramics, porcelain, marble and slate.

KEY FEATURES

- Vacuum brazed technology, allows the dry drill bit to be used at a higher temperature to cut through hard porcelain tile
- Integrated lubricant, aids cooling and prolongs life
- Hexagonal shank, prevents slippage in the chuck
- Laser etched, diameter on body for ease of identification



GLASS TILE PORCELAIN GRANITE



ANGLE THE DRILL BIT TO APPROX 30° SLOWLY BRING THE DRILL UP TO 90° CONTINUE AT 90°



PACK

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
VBD5	5	65	1	20
VBD6	6	65	1	20
VBD7	7	80	1	20
VBD8	8	80	1	20
VBD10	10	80	1	20
VBD12	12	80	1	20
VBD15	15	80	1	20
VBD20	20	80	1	20
VBD25	25	80	1	20

TYPE - ATD

SUB TYPE - ATD01

WET DIAMOND DRILL BITS



Used to drill an accurate hole into hard materials such as ceramics, porcelain, marble and slate. USE WET.

KEY FEATURES

- Electroplated diamond particles enable the addax diamond drill to cut through hard porcelain, tile, glass and marble with ease
- Hollow body facilitates core ejection on the smaller diameters, with slots on the wider diameters
- Anti-slip three flat shank on sizes 20mm and above



GLASS TILE PORCELAIN GRANITE



ANGLE THE DRILL BIT TO APPROX 30° SLOWLY BRING THE DRILL UP TO 90° APPLY WATER AND CONTINUE AT 90° MAKE SURE THE DRILL DOESN'T DRY UP



PACK

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
DD5	5	65	1	24
DD6	6	65	1	24
DD7	7	65	1	24
DD8	8	65	1	24
DD10	10	65	1	24
DD12	12	65	1	24
DD20	20	65	1	24
DD25	25	65	1	24
DD115	115	65	1	5

TYPE - ATD

SUB TYPE - ATD02

TCT TILE & GLASS BITS



For accurate drilling of glass and ceramics. A lubricant such as water or turpentine is recommended when drilling glass. Use the bit in ROTARY MODE ONLY at a low RPM.

KEY FEATURES

- Cross ground, spear shaped Tungsten Carbide tip
- Shot blast finish



GLASS TILE



PACK

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
TG5	5.0	70	1	10
TG6	6.0	75	1	10
TG65	6.5	80	1	10
TG7	7.0	80	1	10
TG8	8.0	80	1	10
TG10	10.0	100	1	10

TYPE - TGD

SUB TYPE - TGD01



ADDAX
POWERTOOL ACCESSORIES

JAPANESE **HIGH** **PERFORMANCE** AUGER BITS

High performance Auger bits specifically designed to drill a clean hole into all natural woods. This high quality drill will easily out perform a standard Auger drill in lifetime and performance.

**NEW
RANGE**

"This product has out performed any other auger bit I have tried in both lifetime and speed, I would highly recommend it" Lee Martin (Electrician)

3X
LONG LIFE

3x Longer life compared to a standard auger bit



FAST CUT

Spurred cutting edge for a fast even cut



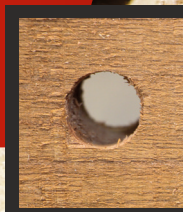
CLEAN CUT

Burr-free lead screw for quick, on-target starts without material build up

Unique twist design for clean, smooth chip removal



Made in Japan



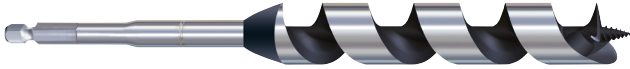
STANDARD
AUGER
BITS



HIGH
PERFORMANCE
AUGER BITS



HIGH PERFORMANCE IMPACT AUGER BITS



**NEW
PRODUCT**

A high performance Auger bit specifically designed to drill a clean hole into all natural woods. This high quality drill will out perform a standard Auger drill in lifetime and performance. * Designed for impact drivers.

KEY FEATURES

- 3x longer life
- Spurred cutting edge for a fast even cut
- Unique twist design for clean, smooth chip removal
- Burr-free lead screw for quick, on-target starts without material build up
- High carbon steel (S55C) with precise all hardened treatment
- Made in Japan



HARDWOOD SOFTWOOD GREEN OAK

PACK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank (mm)	Qty
IA5	5	90	140	6.35	1
IA6	6	100	160	6.35	1
IA8	8	100	170	6.35	1
IA10	10	110	180	6.35	1
IA12	12	120	190	6.35	1
IA14	14	130	200	6.35	1
IA16	16	130	200	6.35	1
IA18	18	130	200	6.35	1
IA20	20	135	205	6.35	1
IA22	22	135	205	6.35	1
IA25	25	135	205	6.35	1
IA32	32	135	205	10.0 Hex	1

TYPE - WAH

SUB TYPE - WAH03

HIGH PERFORMANCE DEEP CUT AUGER BITS



**NEW
PRODUCT**

A high performance Auger bit specifically designed to drill a clean hole into all natural woods. This high quality drill will out perform a standard Auger drill in lifetime and performance.

KEY FEATURES

- 3x longer life
- Spurred cutting edge for a fast even cut
- Unique twist design for clean, smooth chip removal
- Burr-free lead screw for quick, on-target starts without material build up
- High carbon steel (S55C) with precise all hardened treatment
- Made in Japan



HARDWOOD SOFTWOOD GREEN OAK

TUBE

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank (mm)	Qty
DA5	5	260	300	4.7 Round	1
DA6	6	300	400	5.7 Round	1
DA8	8	300	400	8.0 Hex	1
DA10	10	351	457	11.0	1
DA12	12	351	457	11.0	1
DA14	14	351	457	11.0	1
DA16	16	351	457	11.0	1
DA18	18	351	457	11.0	1
DA20	20	351	457	11.0	1
DA22	22	351	457	11.0	1
DA25	25	351	457	11.0	1
DA32	32	351	457	11.0	1

TYPE - WAH

SUB TYPE - WAH03

OAK SPEED TEST

**36%
FASTER***

ADDAX
HIGH PERFORMANCE AUGERS



**INDUSTRY LEADING
STANDARD LONG
REACH AUGER**

* 10mm Industry Leading Standard Long Reach Auger compared to a 10mm Addax Japanese High Performance Deep Cut Auger Bit. Time taken to drill 100mm into solid oak railway sleeper.



SPEED AUGERS



Speed Augers with a four fluted cutter, designed for rapid chip ejection and cleaner hole drilling in timber.

KEY FEATURES

- Bright finish with painted flutes
- High grade carbon steel
- Screw point



HARDWOOD SOFTWOOD PLYWOOD CHIPBOARD MDF



TUBE

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
SPA16	16.0	80	159	1	12
SPA20	20.0	80	159	1	12
SPA25	25.0	80	159	1	8

TYPE - WAH

SUB TYPE - WAH03

CARPENTERS KIT (SPEED AUGERS & FLAT WOOD BITS)



Short length drills that are ideal for drilling in-between joists and studding when first fixing pipes and cables. Contains three speed augers, each having four flutes for rapid chip ejection and cleaner drilling plus two flat bits for larger holes. Ideal for use with impact drivers to further reduce overall tool and drill working length.

KIT

Product Code	Drill Ø (mm)	Length (mm)	Description (mm)	Kit Qty	Carton Qty (Kit)
CKIT					10
	16.0	159	4 Cutter Speed Auger	3	
	20.0	159	4 Cutter Speed Auger	2	
	25.0	159	4 Cutter Speed Auger	2	
	32.0	152	Flat Wood Bit	1	
	40.0	152	Flat Wood Bit	1	

TYPE - MHK

SUB TYPE - ADK02

WOOD AUGER BITS



A high performance wood drill for drilling a deep hole into various types of timber. Available with a hex or SDS Plus shank.

KEY FEATURES

- Bright/black finish
- High grade carbon steel
- Screw point



HARDWOOD SOFTWOOD PLYWOOD CHIPBOARD MDF



HEX SHANK



TUBE

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HA10100	10.0	55	100	1	10
HA12100	12.0	55	100	1	10
HA16100	16.0	55	100	1	10
HA20100	20.0	55	100	1	10
HA22100	22.0	55	100	1	10
HA25100	25.0	55	100	1	10
HA32100	32.0	55	100	1	10
HA8155	8.0	90	155	1	10
HA14155	14.0	90	155	1	10
HA16155	16.0	90	155	1	10
HA19155	19.0	90	155	1	10
HA20155	20.0	90	155	1	10
HA22155	22.0	90	155	1	10
HA25155	25.0	90	155	1	10
HA28155	28.0	90	155	1	10
HA30155	30.0	90	155	1	10
HA32155	32.0	90	155	1	10
HA6235	6.0	165	235	1	10
HA8235	8.0	165	235	1	10
HA10235	10.0	165	235	1	10
HA12235	12.0	165	235	1	10
HA13235	13.0	165	235	1	10
HA14235	14.0	165	235	1	10
HA16235	16.0	165	235	1	10
HA18235	18.0	165	235	1	10
HA19235	19.0	165	235	1	10
HA20235	20.0	165	235	1	10
HA22235	22.0	165	235	1	10
HA24235	24.0	165	235	1	10
HA25235	25.0	165	235	1	10
HA26235	26.0	165	235	1	10
HA28235	28.0	165	235	1	10
HA30235	30.0	165	235	1	10
HA32235	32.0	165	235	1	10
HA8460	8.0	385	460	1	10
HA10460	10.0	385	460	1	10
HA12460	12.0	385	460	1	10
HA14460	14.0	385	460	1	10
HA16460	16.0	385	460	1	10
HA18460	18.0	385	460	1	10
HA20460	20.0	385	460	1	10
HA22460	22.0	385	460	1	10
HA26460	26.0	385	460	1	10

TYPE - WAH

SUB TYPE - WAH02

SDS SHANK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
SA6200	6.0	100	200	1	10
SA8200	8.0	100	200	1	10
SA10235	10.0	160	235	1	10
SA12235	12.0	160	235	1	10
SA16235	16.0	160	235	1	10
SA20235	20.0	160	235	1	10
SA22235	22.0	160	235	1	10
SA25235	25.0	160	235	1	10

TYPE - WAH

SUB TYPE - WAH03

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

FLAT WOOD BITS



The twin cutting edged and integral centre point enhances speed and provides rapid chip removal when drilling various types of timber and man-made boards.

KEY FEATURES

- Three point design for faster, cleaner holes
- Bright finish
- Compound angle, ground recessed cutting edge for superior cutting
- 1/4" Quick release hexagonal shank for use in both 3 jaw chucks and 1/4" quick release adaptors



SOFTWOOD PLYWOOD CHIPBOARD MDF



PACK

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
FB6	6.0	152	1	10
FB8	8.0	152	1	10
FB10	10.0	152	1	10
FB12	12.0	152	1	10
FB13	13.0	152	1	10
FB14	14.0	152	1	10
FB15	15.0	152	1	10
FB16	16.0	152	1	10
FB18	18.0	152	1	10
FB19	19.0	152	1	10
FB20	20.0	152	1	10
FB22	22.0	152	1	10
FB24	24.0	152	1	10
FB25	25.0	152	1	10
FB26	26.0	152	1	10
FB28	28.0	152	1	10
FB30	30.0	152	1	10
FB32	32.0	152	1	10
FB35	35.0	152	1	10
FB38	38.0	152	1	10

TYPE - WFB

SUB TYPE - WFB01

1/4" EXTENSION RODS



1/4" Extension rods to be used where there is restricted access and in conjunction with a 1/4" shank Flat Wood Bit, (Allen key provided).



PACK

Product Code	Drill Ø (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
FBEQR150	6.35 Q/R	150	1	10
FBEQR300	6.35 Q/R	300	1	10

TYPE - WFB

SUB TYPE - WFB02

HSS BRAD POINT WOOD BITS



For drilling small diameter holes into various types of timber and man-made boards.

KEY FEATURES

- High grade HSS steel for longer life
- Fully ground
- Up to 3x the heat resistance of standard carbon steel bits
- Reduced shank on diameters over 12mm, for use with 1/2" 3 jaw chuck



HARDWOOD SOFTWOOD PLYWOOD CHIPBOARD MDF



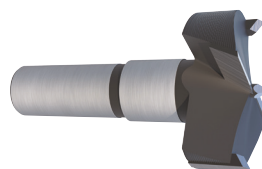
PACK

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Shank Ø (mm)	Pack Qty	Carton Qty (Pack)
BP3	3.0	33	60	3	1	10
BP4	4.0	43	75	4	1	10
BP5	5.0	52	87	5	1	10
BP6	6.0	57	92	6	1	10
BP7	7.0	69	108	7	1	10
BP8	8.0	75	118	8	1	10
BP10	10.0	87	133	10	1	10

TYPE - BPW

SUBTYPE - BPW01

TCT HINGE CUTTERS



For cutting blind holes into MDF and chipboard to accept cantilever door hinges.

KEY FEATURES

- Tungsten Carbide cutting edges for long life
- Bright/black finish
- 12.7mm shank compatible with both pillar drills (13mm capacity) and 1/2" industrial routers (max. 1,000 rpm)



HARDWOOD SOFTWOOD PLYWOOD CHIPBOARD MDF



CASE

Product Code	Drill Ø (mm)	Overall Length (mm)	Shank Ø (mm)	Case Qty	Carton Qty (Case)
35HC	35	60	12.7	1	10

TYPE - WAH

SUBTYPE - WAH01



COBALT JOBBER DRILLS



Manufactured from a high quality M35 grade steel. Ideal for drilling holes into stainless steel and other alloy materials. The 135° split point prevents the bit from drifting.

KEY FEATURES°

- Fully ground from solid material
- M35 alloyed HSS steel with 5% Cobalt content
- High heat resistance for particularly tough metal drilling
- Manufactured to DIN338
- Dimensionally precise

High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents 'walking' and enables faster penetration.



TUBE

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HSSCO1	1.0	12	34	10	10
HSSCO15	1.5	18	40	10	10
HSSCO2	2.0	24	49	10	10
HSSCO25	2.5	30	57	10	10
HSSCO3	3.0	33	61	10	10
HSSCO32	3.2	36	65	10	10
HSSCO33	3.3	36	65	10	10
HSSCO35	3.5	39	70	10	10
HSSCO4	4.0	43	75	10	10
HSSCO42	4.2	43	75	10	10
HSSCO45	4.5	47	80	10	10
HSSCO48	4.8	52	86	10	10
HSSCO5	5.0	52	86	10	10
HSSCO55	5.5	57	93	10	10
HSSCO6	6.0	57	93	10	10
HSSCO65	6.5	63	101	10	10
HSSCO68	6.8	69	109	10	10
HSSCO7	7.0	69	109	10	10
HSSCO75	7.5	69	109	5	10
HSSCO8	8.0	75	117	5	10
HSSCO85	8.5	75	117	5	10
HSSCO9	9.0	81	125	5	10
HSSCO95	9.5	81	125	5	10
HSSCO100	10.0	87	133	5	10
HSSCO102	10.2	87	133	5	10
HSSCO105	10.5	87	133	5	10
HSSCO110	11.0	94	142	5	10
HSSCO115	11.5	94	142	5	10
HSSCO120	12.0	101	151	5	10
HSSCO125	12.5	101	151	5	10
HSSCO130	13.0	101	151	5	10

TYPE - HCI

SUB TYPE - HCI01



PACK

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
HSSCOR1	1.0	12	34	1	10
HSSCOR15	1.5	18	40	1	10
HSSCOR2	2.0	24	49	1	10
HSSCOR25	2.5	30	57	1	10
HSSCOR3	3.0	33	61	1	10
HSSCOR32	3.2	36	65	1	10
HSSCOR33	3.3	36	65	1	10
HSSCOR35	3.5	39	70	1	10
HSSCOR4	4.0	43	75	1	10
HSSCOR42	4.2	43	75	1	10
HSSCOR45	4.5	47	80	1	10
HSSCOR48	4.8	52	86	1	10
HSSCOR5	5.0	52	86	1	10
HSSCOR55	5.5	57	93	1	10
HSSCOR6	6.0	57	93	1	10
HSSCOR65	6.5	63	101	1	10
HSSCOR7	7.0	69	109	1	10
HSSCOR75	7.5	69	109	1	10
HSSCOR8	8.0	75	117	1	10
HSSCOR85	8.5	75	117	1	10
HSSCOR9	9.0	81	125	1	10
HSSCOR95	9.5	81	125	1	10
HSSCOR100	10.0	87	133	1	10
HSSCOR105	10.5	87	133	1	10
HSSCOR110	11.0	94	142	1	10
HSSCOR115	11.5	94	142	1	10
HSSCOR120	12.0	101	151	1	10
HSSCOR125	12.5	101	151	1	10
HSSCOR130	13.0	101	151	1	10

TYPE - HCI

SUB TYPE - HCI02



DRILL SET

Product Code	Description	Pack Qty	Carton Qty (Sets)
HSSCO19DS	1-10mm (increments of 0.5mm)	19	20
HSSCO25DS	1-13mm (increments of 0.5mm)	25	10

TYPE - HDS

SUB TYPE - HDS01

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

HSS M2 GROUND JOBBER DRILLS

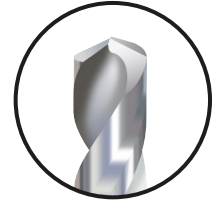


Manufactured from a high grade M2 tool steel. This durable engineering quality drill will give a consistent rapid performance into all non-alloy materials. The 135° split point prevents the bit from drifting.

KEY FEATURES

- Fully ground from solid material
- High grade M2 alloyed HSS steel
- Manufactured to DIN338
- Dimensionally precise

High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents 'walking' and enables faster penetration.



TUBE

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HSSG1	1.0	12	34	10	10
HSSG15	1.5	18	40	10	10
HSSG2	2.0	24	49	10	10
HSSG24	2.4	30	57	10	10
HSSG25	2.5	30	57	10	10
HSSG3	3.0	33	61	10	10
HSSG31	3.1	36	65	10	10
HSSG32	3.2	36	65	10	10
HSSG33	3.3	36	65	10	10
HSSG35	3.5	39	70	10	10
HSSG36	3.6	39	70	10	10
HSSG38	3.8	43	75	10	10
HSSG4	4.0	43	75	10	10
HSSG41	4.1	43	75	10	10
HSSG42	4.2	43	75	10	10
HSSG45	4.5	47	80	10	10
HSSG48	4.8	52	86	10	10
HSSG49	4.9	52	86	10	10
HSSG5	5.0	52	86	10	10
HSSG51	5.1	52	86	10	10
HSSG53	5.3	52	86	10	10
HSSG55	5.5	57	93	10	10
HSSG6	6.0	57	93	10	10
HSSG64	6.4	63	101	10	10
HSSG65	6.5	63	101	10	10
HSSG68	6.8	69	109	10	10
HSSG7	7.0	69	109	10	10
HSSG75	7.5	69	109	5	10
HSSG8	8.0	75	117	5	10
HSSG85	8.5	75	117	5	10
HSSG9	9.0	81	125	5	10
HSSG95	9.5	81	125	5	10
HSSG100	10.0	87	133	5	10
HSSG102	10.2	87	133	5	10
HSSG105	10.5	87	133	5	10
HSSG110	11.0	94	142	5	10
HSSG115	11.5	94	142	5	10
HSSG120	12.0	101	151	5	10
HSSG125	12.5	101	151	5	10
HSSG130	13.0	101	151	5	10

TYPE - HGI

SUB TYPE - HG101



TUBE - IMPERIAL

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HSIG116	1/16	7/8	1 7/8	10	10
HSIG132	1/32	1/2	1 3/8	10	10
HSIG364	3/64	3/4	1 3/4	10	10
HSIG564	5/64	1	2	10	10
HSIG332	3/32	1 1/4	2 1/4	10	10
HSIG764	7/64	1 1/2	2 5/8	10	10
HSIG18	1/8	1 5/8	2 3/4	10	10
HSIG964	9/64	1 3/4	2 7/8	10	10
HSIG532	5/32	2	2 5/8	10	10
HSIG316	3/16	2 1/16	3 1/2	10	10
HSIG1364	13/64	2 1/16	3 5/8	10	10
HSIG732	7/32	2 1/2	3 3/4	10	10
HSIG14	1/4	2 3/4	4	10	10
HSIG516	5/16	3 1/16	4 1/2	10	5
HSIG2164	21/64	3 1/16	4 3/8	10	5
HSIG38	3/8	3 3/8	5	10	5
HSIG12	1/2	4 1/2	6	10	5

TYPE - HGI

SUB TYPE - HG101



PACK

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
HSSGR2	2.0	24	49	1	10
HSSGR25	2.5	30	57	1	10
HSSGR3	3.0	33	61	1	10
HSSGR35	3.5	39	70	1	10
HSSGR4	4.0	43	75	1	10
HSSGR45	4.5	47	80	1	10
HSSGR5	5.0	52	86	1	10
HSSGR55	5.5	57	93	1	10
HSSGR6	6.0	57	93	1	10
HSSGR65	6.5	63	101	1	10
HSSGR7	7.0	69	109	1	10
HSSGR8	8.0	75	117	1	10
HSSGR85	8.5	75	117	1	10
HSSGR9	9.0	81	125	1	10
HSSGR100	10.0	87	133	1	10
HSSGR110	11.0	94	142	1	10
HSSGR120	12.0	101	151	1	10
HSSGR130	13.0	101	151	1	10

TYPE - HGI

SUB TYPE - HG102



DRILL SET

Product Code	Description	Pack Qty	Carton Qty (Sets)
HSSG19DS	1-10mm (increments of 0.5mm)	19	20
HSSG25DS	1-13mm (increments of 0.5mm)	25	10

TYPE - HDS

SUB TYPE - HDS01



ROLL FORGED JOBBER DRILLS



An economic HSS drill used for drilling all non-alloy materials. The 135° split point prevents the bit from drifting.

KEY FEATURES

- HSS steel
- Black oxide finish
- Roll forged
- Manufactured to DIN338

High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents 'walking' and enables faster penetration.



TUBE

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HSSR1	1.0	12	34	10	10
HSSR15	1.5	18	40	10	10
HSSR2	2.0	24	49	10	10
HSSR25	2.5	30	57	10	10
HSSR3	3.0	33	61	10	10
HSSR32	3.2	36	65	10	10
HSSR33	3.3	36	65	10	10
HSSR35	3.5	39	70	10	10
HSSR36	3.6	39	70	10	10
HSSR4	4.0	43	75	10	10
HSSR42	4.2	43	75	10	10
HSSR45	4.5	47	80	10	10
HSSR48	4.8	52	86	10	10
HSSR49	4.9	52	86	10	10
HSSR5	5.0	52	86	10	10
HSSR52	5.2	52	86	10	10
HSSR55	5.5	57	93	10	10
HSSR6	6.0	57	93	10	10
HSSR65	6.5	63	101	10	10
HSSR68	6.8	69	109	10	10
HSSR7	7.0	69	109	10	10
HSSR72	7.2	69	109	5	10
HSSR75	7.5	69	109	5	10
HSSR8	8.0	75	109	5	10
HSSR85	8.5	75	109	5	10
HSSR9	9.0	81	125	5	10
HSSR95	9.5	81	125	5	10
HSSR96	9.6	87	133	5	10
HSSR100	10.0	87	133	5	10
HSSR102	10.2	87	133	5	10
HSSR105	10.5	87	133	5	10
HSSR110	11.0	94	142	5	10
HSSR115	11.5	94	142	5	10
HSSR120	12.0	101	151	5	10
HSSR125	12.5	101	151	5	10
HSSR130	13.0	101	151	5	10

TYPE - HRI

SUB TYPE - HRI01



TUBE - IMPERIAL

Product Code	Drill Ø	Flute Length	Total Length	Tube Qty	Carton Qty (Tube)
HSIR116	1/16	7/8	1 7/8	10	10
HSIR564	5/64	1	2	10	10
HSIR332	3/32	1 1/4	2 1/4	10	10
HSIR764	7/64	1 1/2	2 3/4	10	10
HSIR18	1/8	1 3/4	2 3/4	10	10
HSIR964	9/64	1 3/4	2 3/4	10	10
HSIR532	5/32	2	3 1/8	10	10
HSIR1164	11/64	2 1/8	3 1/4	10	10
HSIR316	3/16	2 3/16	3 1/2	10	10
HSIR732	7/32	2 1/2	3 3/4	10	10
HSIR14	1/4	2 3/4	4	10	10
HSIR1764	17/64	2 3/8	4 1/8	10	10
HSIR516	5/16	3 1/16	4 1/2	5	10
HSIR38	3/8	3 3/8	5	5	10
HSIR12	1/2	4 1/2	6	5	10

TYPE - HRI

SUBTYPE - HRI01



PACK

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
HSSRR1	1.0	12	34	2	10
HSSRR15	1.5	18	40	2	10
HSSRR2	2.0	24	49	2	10
HSSRR25	2.5	30	57	2	10
HSSRR3	3.0	33	61	2	10
HSSRR33	3.3	36	65	2	10
HSSRR35	3.5	39	70	2	10
HSSRR4	4.0	43	75	2	10
HSSRR45	4.5	47	80	2	10
HSSRR5	5.0	52	86	2	10
HSSRR55	5.5	57	93	2	10
HSSRR6	6.0	57	93	2	10
HSSRR65	6.5	63	101	1	10
HSSRR7	7.0	69	109	1	10
HSSRR8	8.0	75	109	1	10
HSSRR85	8.5	75	117	1	10
HSSRR9	9.0	81	125	1	10
HSSRR100	10.0	87	133	1	10
HSSRR110	11.0	94	142	1	10
HSSRR120	12.0	101	151	1	10
HSSRR130	13.0	101	151	1	10

TYPE - HRI

SUBTYPE - HRI02



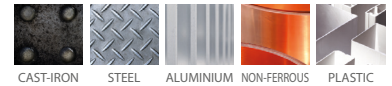
DRILL SET

Product Code	Description	Pack Qty	Carton Qty (Sets)
HSSR19DS	1-10mm (increments of 0.5mm)	19	20
HSSR25DS	1-13mm (increments of 0.5mm)	25	10
HSSR170DS	x10pcs 1-8mm (increments of 0.5mm) x5pcs 8.5-10mm (increments of 0.5mm)	170	1

TYPE - HDS

SUB TYPE - HDS02

HSS M2 GROUND LONG JOBBER DRILLS



For drilling carbon and alloy steel, cast iron, non-ferrous metal and plastics. 135° split point tip from 3mm and above prevents 'walking' and enables faster penetration.

KEY FEATURES

- Fully ground from solid material
- High grade M2 alloyed HSS steel
- Manufactured to DIN340
- Dimensionally precise



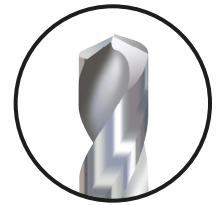
TUBE

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HSSGL2	2.0	56	85	10	10
HSSGL25	2.5	62	95	10	10
HSSGL3	3.0	66	100	10	10
HSSGL32	3.2	69	106	10	10
HSSGL35	3.5	73	112	10	10
HSSGL4	4.0	78	119	10	10
HSSGL42	4.2	78	119	10	10
HSSGL45	4.5	82	126	10	10
HSSGL48	4.8	87	132	10	10
HSSGL5	5.0	87	132	10	10
HSSGL55	5.5	91	139	10	10
HSSGL6	6.0	91	139	10	10
HSSGL65	6.5	97	148	10	10
HSSGL7	7.0	102	156	5	10
HSSGL8	8.0	109	165	5	10
HSSGL85	8.5	109	165	5	10
HSSGL9	9.0	115	175	5	10
HSSGL100	10.0	121	184	5	10

TYPE - HLG

SUB TYPE - HLG01

High performance 135° split point tip from 3mm and above eradicates the need to pre-drill/centre punch. Prevents 'walking' and enables faster penetration.



PACK

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Pack Qty	Carton Qty (Pack)
HSSGLR3	3.0	66	100	1	10
HSSGLR35	3.5	73	112	1	10
HSSGLR4	4.0	78	119	1	10
HSSGLR45	4.5	82	126	1	10
HSSGLR5	5.0	87	132	1	10
HSSGLR55	5.5	91	139	1	10
HSSGLR6	6.0	91	139	1	10
HSSGLR65	6.5	97	148	1	10
HSSGLR7	7.0	102	156	1	10
HSSGLR8	8.0	109	165	1	10

TYPE - HLG

SUB TYPE - HLG02

STUB DRILLS



Manufactured from a high grade M2 tool steel. This durable engineering quality drill will give a consistent rapid performance into all non-alloy materials.

The 135° split point prevents the bit from drifting. Mainly used for drilling sheet metal.

KEY FEATURES

- Fully ground from solid material
- Dimensionally precise
- Manufactured to DIN1897



TUBE

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
HSSGS32	3.2	18	49	10	10
HSSGS33	3.3	18	49	10	10
HSSGS4	4.0	22	55	10	10
HSSGS41	4.1	22	55	10	10
HSSGS42	4.2	22	55	10	10
HSSGS49	4.9	26	62	10	10
HSSGS5	5.0	26	62	10	10
HSSGS51	5.1	26	62	10	10

TYPE - HGS

SUB TYPE - HGS01

BLACKSMITHS DRILLS



Manufactured from a high grade M2 tool steel. This durable engineering quality drill will give a consistent rapid performance when drilling larger diameter holes into all non-alloy materials. Can be used in a 1/2" chuck.

The 118° split point prevents the bit from drifting. Mainly used for drilling sheet metal.

KEY FEATURES

- Milled flute
- M2 Grade HSS Titanium nitride coating
- Dimensionally precise
- 12.5mm diameter shank with three flutes



TUBE

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Tube Qty	Carton Qty (Tube)
BS135	13.5	75	160	1	10
BS14	14.0	75	160	1	10
BS145	14.5	75	160	1	10
BS15	15.0	75	160	1	10
BS155	15.5	75	160	1	10
BS16	16.0	75	160	1	10
BS165	16.5	75	160	1	10
BS17	17.0	75	160	1	10
BS175	17.5	75	160	1	10
BS18	18.0	75	160	1	10
BS185	18.5	75	160	1	10
BS19	19.0	75	160	1	10
BS195	19.5	75	160	1	10
BS20	20.0	75	160	1	10
BS22	22.0	75	160	1	10
BS24	24.0	75	160	1	10
BS25	25.0	75	160	1	10

TYPE - HBS

SUB TYPE - HBS01



HSS BRAD POINT DRILL SETS

A 15 piece mixed selection of the most popular Brad Point wood drills. Sold in a robust weatherproof case.



SET

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Set Qty	Box Qty (Set)
B15SET					6
CONTENTS OF SET					
	3.0	37	60	3	
	3.5	45	70	2	
	4.0	45	75	2	
	4.5	55	80	1	
	5.0	60	85	1	
	5.5	60	90	1	
	6.0	60	90	1	
	6.5	65	95	1	
	7.0	67	100	1	
	8.0	77	110	1	
	10.0	80	120	1	

TYPE - ADS SUB TYPE - ADS02

FLAT WOOD BIT SETS

A selection of quick release Flat Wood drills. The quick release feature is designed to ensure a rapid change of bits making it ideal for multiple applications. Sold in a robust weatherproof case.



SET

Product Code	Drill Ø (mm)	Total Length (mm)	Set Qty	Box Qty (Set)
F7SET				6
CONTENTS OF SET				
	10.0	152	1	
	12.0	152	1	
	16.0	152	1	
	19.0	152	1	
	22.0	152	1	
	25.0	152	1	
	32.0	152	1	

TYPE - ADS SUB TYPE - ADS02

MASONRY DRILL SET

A mixed selection of 15 carbide tipped Masonry Drills. The range covers the most popular hole sizes for plastic plugs. Sold in a robust weatherproof case.



SET

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Set Qty	Box Qty (Set)
M15SET					6
CONTENTS OF SET					
	4.0	45	75	1	
	5.0	50	85	2	
	5.5	50	85	3	
	6.0	60	100	2	
	7.0	60	100	3	
	8.0	75	120	2	
	10.0	75	120	2	

TYPE - ADS SUB TYPE - ADS02

HSS & MASONRY DRILL SET

A mixed selection of 12 HSS Ground Metal Drills with a 135° quick start split point and 5 carbide tipped Masonry Drills. Sold in a robust weatherproof case.



SET

Product Code	Drill Ø (mm)	Working Length (mm)	Total Length (mm)	Drill Type	Set Qty	Box Qty (Set)
MIX17SET						6
CONTENTS OF SET						
	1.5	18	40	HSS	1	
	2.0	24	49	HSS	1	
	2.5	30	57	HSS	1	
	3.0	33	61	HSS	1	
	3.2	36	65	HSS	1	
	3.5	39	70	HSS	1	
	4.0	43	75	HSS	1	
	4.5	47	80	HSS	1	
	4.8	55	85	HSS	1	
	5.0	55	86	HSS	1	
	5.5	60	93	HSS	1	
	6.0	65	93	HSS	1	
	5.0	50	85	Masonry	1	
	5.5	50	85	Masonry	1	
	6.0	60	100	Masonry	1	
	7.0	60	100	Masonry	1	
	10	75	120	Masonry	1	

TYPE - ADS SUB TYPE - ADS02

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

HSS DRILL SET

A 15 piece mixed selection of the most popular HSS Ground Metal Drills with a 135° quick start split point. Sold in a robust weatherproof case.



SET

Product Code	Drill Ø (mm)	Flute Length (mm)	Total Length (mm)	Set Qty	Box Qty (Set)
HSS15SET					6
CONTENTS OF SET					
	1.5	18	40	2	
	2.0	24	49	2	
	2.5	30	57	2	
	3.0	33	61	1	
	3.2	36	65	1	
	3.5	39	70	1	
	4.0	43	75	1	
	4.5	47	80	1	
	5.0	52	86	1	
	6.0	57	93	1	
	8.0	75	117	1	
	10.0	87	133	1	

TYPE - ADS

SUB TYPE - ADS02

DRIVER BIT & HSS DRILL SET

A selection of quick release HSS ground metal drills, S2 driver bits, socket drivers and a magnetic adaptor. The quick release feature is designed to ensure a rapid change of bits making it ideal for multiple applications. Sold in a robust weatherproof case.



SET

Product Code	Size (mm)	Length (mm)	Type (mm)	Set Qty	Set Qty (Pieces)	Box Qty (Set)
MIX20SET					20	6
CONTENTS OF SET						
	1.5	16	HSS Drill Bit	1		
	2.0	22	HSS Drill Bit	1		
	3.0	40	HSS Drill Bit	1		
	3.5	48	HSS Drill Bit	1		
	4.0	55	HSS Drill Bit	1		
	4.5	55	HSS Drill Bit	1		
	5.0	55	HSS Drill Bit	1		
	6.0	65	HSS Drill Bit	1		
	PH1	50	Phillips	1		
	PH2	50	Phillips	1		
	PH3	50	Phillips	1		
	PZ1	50	Pozi	1		
	PZ2	50	Pozi	1		
	PZ3	50	Pozi	1		
	5.0	50	Slotted	1		
	6.0	50	Slotted	1		
	6.0	-	Nut Driver	1		
	8.0	-	Nut Driver	1		
	10.0	-	Nut Driver	1		
	-	-	Quick Changer	1		

TYPE - ADS

SUB TYPE - ADS01

MIXED DRIVER BIT SET

A 37 piece mixed selection of the most popular 25mm and 50mm S2 driver bits with a magnetic adaptor and an assortment of socket drivers. Sold in a robust weatherproof case.



SET

Product Code	Size (mm)	Length (mm)	Type (mm)	Set Qty	Set Qty (Pieces)	Box Qty (Set)
BIT37SET					37	6
CONTENTS OF SET						
	4.0	25	Slotted	1		
	4.5	25	Slotted	1		
	5.5	25	Slotted	1		
	6.0	25	Slotted	1		
	6.5	25	Slotted	1		
	7.0	25	Slotted	1		
	PH1	25	Phillips	1		
	PH2	25	Phillips	1		
	PH3	25	Phillips	1		
	PZ1	25	Pozi	1		
	PZ2	25	Pozi	1		
	PZ3	25	Pozi	1		
	T10	25	T™ Drive	1		
	T15	25	T™ Drive	1		
	T20	25	T™ Drive	1		
	T25	25	T™ Drive	1		
	T27	25	T™ Drive	1		
	T30	25	T™ Drive	1		
	T40	25	T™ Drive	1		
	3.0	25	Hex	1		
	4.0	25	Hex	1		
	5.0	25	Hex	1		
	5.5	25	Hex	1		
	6.0	25	Hex	1		
	PH1	50	Phillips	1		
	PH2	50	Phillips	1		
	PH3	50	Phillips	1		
	PZ1	50	Pozi	1		
	PZ2	50	Pozi	1		
	PZ3	50	Pozi	1		
	5.5	50	Slotted	1		
	7.0	50	Slotted	1		
	5	-	Nut Driver	1		
	6	-	Nut Driver	1		
	8	-	Nut Driver	1		
	10	-	Nut Driver	1		
			Magnetic Bit Holder	1		

TYPE - ADS

SUB TYPE - ADS01



BROACHING CUTTERS



Manufactured from a high grade M2 tool steel for drilling heavy gauge non-alloy materials, with magnetic drills. Pilot rod must be used to prevent drifting.

KEY FEATURES

- Titanium-Aluminium-Nitride (TiAlN) coating ensures long service life due to 20% less friction and 20% greater hardness than even Titanium Nitride (TiN) coating
- High grade M2 HSS steel body
- Broaching cutter supplied complete with pilot pin
- Available in both standard (30mm cutting depth) and long (50mm cutting depth) lengths



STEEL



TUBE

Product Code	Cutter Ø (mm)	Cut Depth (mm)	Tube Qty	Box Qty (Tube)
BCS12	12	30	1	10
BCS13	13	30	1	10
BCS14	14	30	1	10
BCS15	15	30	1	10
BCS16	16	30	1	10
BCS17	17	30	1	10
BCS18	18	30	1	10
BCS19	19	30	1	10
BCS20	20	30	1	10
BCS21	21	30	1	10
BCS22	22	30	1	10
BCS23	23	30	1	10
BCS24	24	30	1	10
BCS25	25	30	1	10
BCS26	26	30	1	10
BCS27	27	30	1	10
BCS28	28	30	1	10
BCS29	29	30	1	10
BCS30	30	30	1	10
BCS31	31	30	1	10
BCS32	32	30	1	10
BCS33	33	30	1	10
BCS35	35	30	1	10
BCS36	36	30	1	10
BCS38	38	30	1	10
BCS39	39	30	1	10
BCS40	40	30	1	10
BCS50	50	30	1	10
BCL12	12	50	1	10
BCL13	13	50	1	10
BCL14	14	50	1	10
BCL15	15	50	1	10
BCL16	16	50	1	10
BCL17	17	50	1	10
BCL18	18	50	1	10
BCL20	20	50	1	10
BCL21	21	50	1	10
BCL22	22	50	1	10
BCL24	24	50	1	10
BCL26	26	50	1	10
BCL28	28	50	1	10
BCL30	30	50	1	10
BCL32	32	50	1	10
BCL39	39	50	1	10

TYPE - BRO

SUB TYPE - BRO01

REPLACEMENT PILOT PINS



A pilot pin is used with broaching cutters in order to centre the bit when drilling.



TUBE

Product Code	Cutter Ø (mm)	Cut Depth (mm)	Tube Qty	Box Qty (Tube)
BCP301250	12-50	30	1	10
BCP501250	12-50	50	1	10

TYPE - BRO

SUB TYPE - BRO02



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

DE-BURRING COUNTERSINKS



A single flute countersink designed for cleaning, chamfering or de-burring in alloy and non alloy metals.

KEY FEATURES

- Transverse hole for burr extraction
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM PLASTIC



TUBE

Product Code	Ø (mm)	Tube Qty	Box Qty (Tube)
CS25	2 to 5	1	10
CS510	5 to 10	1	10
CS1015	10 to 15	1	10
CS1520	15 to 20	1	10

TYPE - DCS

SUB TYPE - DCS04

3 FLUTE COUNTERSINKS



These engineering quality countersinks drill a precise recess to allow a fastener head to sit flush in alloy and non alloy metals, timber and man-made boards.

KEY FEATURES

- 90° head angle
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM PLASTIC HARDWOOD SOFTWOOD



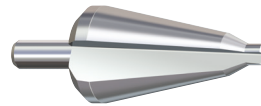
TUBE

Product Code	Ø (mm)	Screw Ø (mm)	Screw Ø (Imp.)	Tube Qty	Box Qty (Tube)
CS63	6.3	3.0	4-5	1	10
CS83	8.3	3.5-4.0	6-8	1	10
CS104	10.4	4.5-5.0	10	1	10
CS124	12.4	6.0	12	1	10
CS165	16.5	8.0	16	1	10
CS205	20.5	-	-	1	10
CS250	25.0	-	-	1	10

TYPE - DCS

SUB TYPE - DCS01

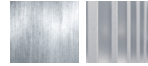
CONE CUTTERS



For drilling, enlarging and de-burring holes in thin sheet metal up to a thickness of 2mm

KEY FEATURES

- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM



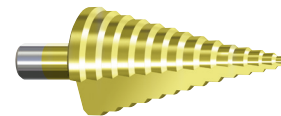
TUBE

Product Code	Ø (mm)	Tube Qty	Box Qty (Tube)
CC314	3 to 14	1	10
CC520	5 to 20	1	10
CC531	5 to 31	1	10
CC1631	16 to 31	1	10

TYPE - DCS

SUB TYPE - DCS02

STEP DRILLS



Ideal for drilling, enlarging or de-burring a precise hole into thin materials such as alloy and non alloy metals up to a thickness of 4mm.

KEY FEATURES

- Titanium Nitride Coating to reduce friction and prolong life
- High quality M2 grade HSS steel
- 3 flat shank to prevent slipping in the chuck



SHEET METAL ALUMINIUM



TUBE

Product Code	Ø (mm)	Tube Qty	Box Qty (Tube)
SD412	4,5,6,7,8,9,10,11,12	1	10
SD420	4,6,8,10,12,14,16,18,20	1	10
SD430	4,6,8,10,12,15,18,20,22,24,26,28,30	1	10
SD439	4,6,8,10,12,21,25,27,30,33,36,39	1	10

TYPE - DCS

SUB TYPE - DCS03



HOLESAWS - VARIABLE PITCH



A variable pitch tooth pattern for efficient dust cleaning and gives superior cutting performance in wood, plastic, non-ferrous metals and man-made boards.

KEY FEATURES

- High quality M3 grade HSS steel cutting edge
- Diameter stamped onto body for ease of size recognition



CLAM SHELL

Product Code	Saw Ø (mm)	Threaded Mount (inch)	Arbor to Suit	Clam Shell Qty
HS14	14.0	1/2	AA4, AA1, SDSA1	1
HS16	16.0	1/2	AA4, AA1, SDSA1	1
HS17	17.0	1/2	AA4, AA1, SDSA1	1
HS19	19.0	1/2	AA4, AA1, SDSA1	1
HS20	20.0	1/2	AA4, AA1, SDSA1	1
HS21	21.0	1/2	AA4, AA1, SDSA1	1
HS22	22.0	1/2	AA4, AA1, SDSA1	1
HS24	24.0	1/2	AA4, AA1, SDSA1	1
HS25	25.0	1/2	AA4, AA1, SDSA1	1
HS27	27.0	1/2	AA4, AA1, SDSA1	1
HS29	29.0	1/2	AA4, AA1, SDSA1	1
HS30	30.0	1/2	AA4, AA1, SDSA1	1
HS32	32.0	5/8	AA2, SDSA2	1
HS35	35.0	5/8	AA2, SDSA2	1
HS37	37.0	5/8	AA2, SDSA2	1
HS38	38.0	5/8	AA2, SDSA2	1
HS40	40.0	5/8	AA2, SDSA2	1
HS41	41.0	5/8	AA2, SDSA2	1
HS43	43.0	5/8	AA2, SDSA2	1
HS44	44.0	5/8	AA2, SDSA2	1
HS46	46.0	5/8	AA2, SDSA2	1
HS48	48.0	5/8	AA2, SDSA2	1
HS51	51.0	5/8	AA2, SDSA2	1
HS52	52.0	5/8	AA2, SDSA2	1
HS54	54.0	5/8	AA2, SDSA2	1
HS57	57.0	5/8	AA2, SDSA2	1
HS60	60.0	5/8	AA2, SDSA2	1
HS64	64.0	5/8	AA2, SDSA2	1
HS65	65.0	5/8	AA2, SDSA2	1
HS67	67.0	5/8	AA2, SDSA2	1
HS68	68.0	5/8	AA2, SDSA2	1
HS70	70.0	5/8	AA2, SDSA2	1
HS73	73.0	5/8	AA2, SDSA2	1
HS76	76.0	5/8	AA2, SDSA2	1
HS79	79.0	5/8	AA2, SDSA2	1
HS83	83.0	5/8	AA2, SDSA2	1
HS86	86.0	5/8	AA2, SDSA2	1
HS89	89.0	5/8	AA2, SDSA2	1
HS92	92.0	5/8	AA2, SDSA2	1
HS95	95.0	5/8	AA2, SDSA2	1
HS98	98.0	5/8	AA2, SDSA2	1
HS102	102.0	5/8	AA2, SDSA2	1
HS105	105.0	5/8	AA2, SDSA2	1
HS108	108.0	5/8	AA2, SDSA2	1
HS111	111.0	5/8	AA2, SDSA2	1
HS114	114.0	5/8	AA2, SDSA2	1
HS121	121.0	5/8	AA2, SDSA2	1
HS127	127.0	5/8	AA2, SDSA2	1
HS140	140.0	5/8	AA2, SDSA2	1
HS152	152.0	5/8	AA2, SDSA2	1

TYPE - BMH

SUB TYPE - BMH01

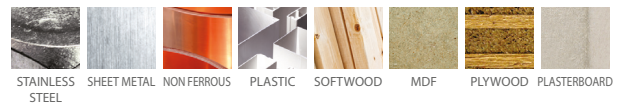
HOLESAWS - CONSTANT PITCH



A constant pitch tooth pattern ensures smooth cutting and less "chatter" when drilling metal, particularly thin sheet. High quality M42 grade 8% Cobalt HSS steel. Ideal for stainless steel.

KEY FEATURES

- High quality M42 grade HSS steel cutting edge
- Diameter stamped onto body for ease of size recognition



CLAM SHELL

Product Code	Saw Ø (mm)	Threaded Mount (inch)	Arbor to Suit	Clam Shell Qty
HSC14	14.0	1/2	AA4, AA1, SDSA1	1
HSC16	16.0	1/2	AA4, AA1, SDSA1	1
HSC17	17.0	1/2	AA4, AA1, SDSA1	1
HSC20	20.0	1/2	AA4, AA1, SDSA1	1
HSC22	22.0	1/2	AA4, AA1, SDSA1	1
HSC25	25.0	1/2	AA4, AA1, SDSA1	1
HSC27	27.0	1/2	AA4, AA1, SDSA1	1
HSC30	30.0	1/2	AA4, AA1, SDSA1	1
HSC32	32.0	5/8	AA2, SDSA2	1
HSC35	35.0	5/8	AA2, SDSA2	1
HSC37	37.0	5/8	AA2, SDSA2	1
HSC40	40.0	5/8	AA2, SDSA2	1
HSC41	41.0	5/8	AA2, SDSA2	1
HSC43	43.0	5/8	AA2, SDSA2	1
HSC46	46.0	5/8	AA2, SDSA2	1
HSC48	48.0	5/8	AA2, SDSA2	1
HSC51	51.0	5/8	AA2, SDSA2	1
HSC60	60.0	5/8	AA2, SDSA2	1
HSC64	64.0	5/8	AA2, SDSA2	1
HSC68	68.0	5/8	AA2, SDSA2	1
HSC70	70.0	5/8	AA2, SDSA2	1
HSC76	76.0	5/8	AA2, SDSA2	1
HSC79	79.0	5/8	AA2, SDSA2	1
HSC86	86.0	5/8	AA2, SDSA2	1
HSC89	89.0	5/8	AA2, SDSA2	1
HSC95	95.0	5/8	AA2, SDSA2	1
HSC102	102.0	5/8	AA2, SDSA2	1
HSC108	108.0	5/8	AA2, SDSA2	1
HSC111	111.0	5/8	AA2, SDSA2	1
HSC160	160.0	5/8	AA2, SDSA2	1
HSC165	165.0	5/8	AA2, SDSA2	1
HSC210	210.0	5/8	AA2, SDSA2	1

TYPE - CMH

SUB TYPE - CMH01

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

HOLESAW ARBORS

AA4



AA1



AA2



SDSA1



SDSA2



CLAM SHELL

Product Code	For Holesaw Dia. (mm)	Shank (mm)	Thread Shank	Clam Shell Qty	Box Qty (Clam Shell)
AA4	14-30	Hex 9.5	1/2"	1	10
AA1	14-30	Hex 11	1/2"	1	10
AA2	32-210	Hex 11	5/8"	1	10
SDSA1	14-30	SDS Plus	1/2"	1	10
SDSA2	32-210	SDS Plus	5/8"	1	10

TYPE - BHA

SUB TYPE - BHA01

HOLESAW PILOT DRILLS & ROD

HPD



HPDL



HPDC



HSE



CLAM SHELL

Product Code	Description	Length	Clam Shell Qty	Box Qty (Clam Shell)
HPD	HSS Pilot drill	75	1	10
HPDL	HSS Long pilot drill	105	1	10
HPDC	HSS Cobalt drill	75	1	10
HSE	Extension rod for Hex 11 Shank	300	1	10

TYPE - BHA

SUB TYPE - BHA01

PLUMBERS HOLESAW KIT



A mixed selection of eight HSS M3 variable pitch holesaws and arbors. The range covers the most popular hole sizes to accommodate metric pipes.

KIT

Product Code	Size (mm)	Product	Kit Qty	Kit Qty (Pieces)
HSKITPL				8
	17.0	Holesaw	1	
	24.0	Holesaw	1	
	30.0	Holesaw	1	
	34.0	Holesaw	1	
	43.0	Holesaw	1	
	52.0	Holesaw	1	
	14-30	Arbor (AA1)	1	
	32-210	Arbor (AA2)	1	

TYPE - MHK

SUB TYPE - MHK01

ELECTRICIAN'S HOLESAW KIT



A mixed selection of nine HSS M3 variable pitch holesaws and arbors. The range covers the most popular hole sizes used when installing down-lights, conduit and wiring.

KIT

Product Code	Size (mm)	Product	Kit Qty	Kit Qty (Pieces)
HSKITEL				9
	22.0	Holesaw	1	
	27.0	Holesaw	1	
	38.0	Holesaw	1	
	56.0	Holesaw	1	
	67.0	Holesaw	1	
	72.0	Holesaw	1	
	76.0	Holesaw	1	
	14-30	Arbor (AA1)	1	
	32-210	Arbor (AA2)	1	

TYPE - MHK

SUB TYPE - MHK01

HANDY MAN'S HOLESAW KIT



A mixed selection of ten HSS M3 variable pitch holesaws and arbors. The range covers the most popular holesaw sizes.

KIT

Product Code	Size (mm)	Product	Kit Qty	Kit Qty (Pieces)
HSKITHA				10
	17.0	Holesaw	1	
	20.0	Holesaw	1	
	25.0	Holesaw	1	
	30.0	Holesaw	1	
	38.0	Holesaw	1	
	43.0	Holesaw	1	
	52.0	Holesaw	1	
	72.0	Holesaw	1	
	14-30	Arbor (AA1)	1	
	32-210	Arbor (AA2)	1	

TYPE - MHK

SUB TYPE - MHK01



DRY DIAMOND CORE BITS



Manufactured using laser-welded technology, these cores have been specifically designed to drill large clean holes in masonry and concrete block.
FOR ROTARY USE ONLY.

KEY FEATURES

- Premium core
- Deep 10mm segment for long life
- Cooling slots
- 1/2" BSP fitment



TUBE

Product Code	Drill Ø (mm)	Length (mm)	Height (mm)	Tube Qty	Carton Qty (Tube)
GPCP22300	22	300	10	1	10
GPCP28300	28	300	10	1	10
GPCP32150	32	150	10	1	10
GPCP38150	38	150	10	1	10
GPCP48150	48	150	10	1	10
GPCP52150	52	150	10	1	10
GPCP65150	65	150	10	1	10
GPCP78150	78	150	10	1	10
GPCP82150	82	150	10	1	10
GPCP91150	91	150	10	1	10
GPCP107150	107	150	10	1	10
GPCP117150	117	150	10	1	10
GPCP127150	127	150	10	1	10
GPCP152150	152	150	10	1	10

TYPE - DCT SUB TYPE - DCT02

DRY DIAMOND CORE KIT



Five of the most popular sizes and accessories in an aluminium case.
FOR ROTARY USE ONLY.

KEY FEATURES

- Wheel-able case
- 5 different size cores and accessories

NOTE: Ideally suited to lightweight building materials up to 10n/mm²; Soft bricks; Lightweight blocks; Concrete; Natural Stone; Limestone.

KIT

Product Code	Drill Ø / To Fit (mm)	Length (mm)	Description	Kit Qty
PDCK5				
CONTENTS OF KIT				
38	150	Diamond Core	1	
52	150	Diamond Core	1	
65	150	Diamond Core	1	
117	150	Diamond Core	1	
127	150	Diamond Core	1	
1/2" BSP	240	Extension	1	
1/2" BSP	88	Hex Adaptor	1	
1/2" BSP	115	SDS Adaptor	1	
8	200	Pilot Drill	1	
8	75	Taper Drift	1	

TYPE - DCT SUB TYPE - DCT15

DRY DIAMOND CORE ACCESSORIES

1. DCAH88P/DCAH240P



2. DCAS115P/DCAS240P



3. DCE240P



4. DCPD13210



5. DCPR225



6. DCTD



1. Hex Adaptor - A 1/2" Hex with 1/2" BSP (male) thread, for use with a standard core drill.
2. SDS Adaptor - An SDS Plus with 1/2" BSP (male) thread, for use with an SDS-Plus drill, when in rotary mode only.
3. Extension - 1/2" BSP thread extension rod used where there is need for a deeper hole.
4. Pilot Drill - Morse taper TCT masonry drill bit used to prevent the core drifting.
5. Pilot Rod - Used once a hole has been drilled to prevent the core drifting.
6. Taper Drift - Used for knocking taper tools out of spindles and sockets.



TUBE

Product Code	Description	Overall Length (mm)	To Fit	Tube Qty	Box Qty (Tube)	Carton Qty (Tube)
DCAH88P	Hex Adaptor	88	1/2" BSP	1	10	100
DCAH240P	Hex Adaptor	240	1/2" BSP	1	10	50
DCAS115P	SDS Adaptor	115	1/2" BSP	1	10	100
DCAS240P	SDS Adaptor	240	1/2" BSP	1	10	50
DCE240P	BSP Extension	240	1/2" BSP	1	10	25

TYPE - DCT SUB TYPE - DCT04 / 02

Product Code	Description	Ø (mm)	Length (mm)	Tube Qty	Box Qty (Tube)	Carton Qty (Tube)
DCPD13210	Pilot Drill	13	210	1	10	25
DCPR225	Pilot Rod	12	225	1	10	200
DCTD	Taper Drift	8	75	1	10	500

TYPE - DCT SUB TYPE - DCT04 / 02

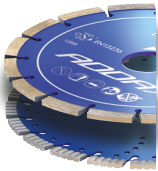
BLADE TYPES



SINTERED BLADES

The steel body and the compressed diamond/metal powder are subjected to baking until the powder forms the finished "matrix".

This is the standard quality blade, and the most economic in terms of purchase price.



LASER WELDED BLADES

On these blades, the segment is "hot pressed sintered", i.e. the matrix is formed separate to the body under conditions

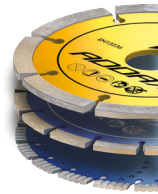
of heat and pressure. This leads to a more dense, longer lasting segment which is then laser welded to the steel body. Laser welding provides a very secure bond between the matrix and the blade body. Blades of this type are usually more economic in terms of cutting length per pound (£).



SILVER SOLDERED CORES & CUP WHEELS

In the case of cup grinding wheels and core bits, a process known as silver soldering can

be employed. This is where hot sintered segments are individually brazed onto the steel body. This is usually because the segment is curved and therefore difficult to laser weld.



SEGMENTED BLADES

This is where the diamond wheel is split into defined segments. The slots in between the segments allow for cooling and expansion.

Turbo segmented blades have recesses formed into the side walls of the segment which increase dust removal and cutting speed.



CONTINUOUS RIM BLADES

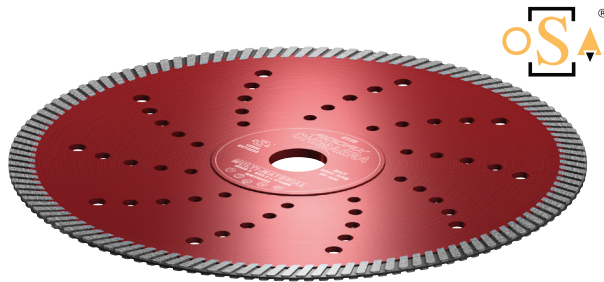
These blades have no break in the matrix and are used predominantly for cutting ceramic tiles and decorative stone such as marble. The lack of gaps in the cutting surface reduces chipping of the material being cut.



CONTINUOUS RIM TURBO BLADES

These are a hybrid between continuous rim and segmented blades, which can give a faster, cleaner cut in certain materials.

CHIMAERA - MULTI-MATERIAL BLADE



A high quality multi-material blade designed for cutting construction materials. Continuous rim turbo segmented blade for smooth cutting of construction material and reinforced concrete.

STANDARDS

- Approved to European standard EN13236 and oSa requirements



BUSHING RINGS AVAILABLE
Reduces bore from 22.2 to 20mm (BRMM222200) and from 25.4 to 20mm (BRMM25420)
BAG QTY 10



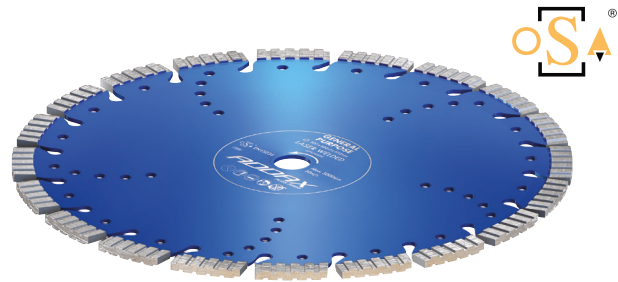
BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
MM115222	115	4 ½	22.2	10	1	10
MM125222	125	5	22.2	10	1	10
MM230222	230	9	22.2	10	1	10
MM30020	300	12	20.0	10	1	10
MM300222	300	12	22.2	10	1	10
MM35020	350	14	20.0	10	1	10
MM350254	350	14	25.4	10	1	10

TYPE - DCT

SUB TYPE - DCT01

PREMIUM LASER WELDED BLADE



A premium quality laser welded, turbo segmented blade. For use in building materials such as concrete, common bricks, paving slabs, kerbs, lintels, clay roof tiles and natural stone.

- Extra deep 12mm turbo diamond segments for longer life and faster cutting.

STANDARDS

- Approved to European standard EN13236 and oSa requirements



BUSHING RINGS AVAILABLE
Reduces bore from 22.2 to 20mm (BR222200) and from 25.4 to 20mm (BR25420)
BAG QTY 10



BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
GPPL115222	115	4 ½	22.2	12	1	10
GPPL125222	125	5	22.2	12	1	10
GPPL230222	230	9	22.2	12	1	10
GPPL30020	300	12	20.0	12	1	10
GPPL300222	300	12	22.2	12	1	10
GPPL35020	350	14	20.0	12	1	10
GPPL350254	350	14	25.4	12	1	10
GPPL450254	450	18	25.4	12	1	10

TYPE - DCT

SUB TYPE - DCT07

LASER WELDED BLADE



A cost effective laser welded blade with longer life than the sintered blades. For use in medium density building materials such as concrete, common bricks, paving slabs, kerbs, lintels, clay roof tiles and natural stone.

- Deep 10mm diamond segment for longer life.

STANDARDS

- Approved to European standard EN13236 and oSa requirements



BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
GPL115222	115	4½	22.2	10	1	10
GPL125222	125	5	22.2	10	1	10
GPL230222	230	9	22.2	10	1	10
GPL30020	300	12	20.0	10	1	10

TYPE - DCT SUB TYPE - DCT06

MORTAR RAKING BLADE - SILVER BRAZED



A top quality product for raking mortar from between bricks prior to re-pointing.
• 10mm silver brazed segments for a long service life.

STANDARDS

- Approved to European standard EN13236 and oSa requirements



MORTAR

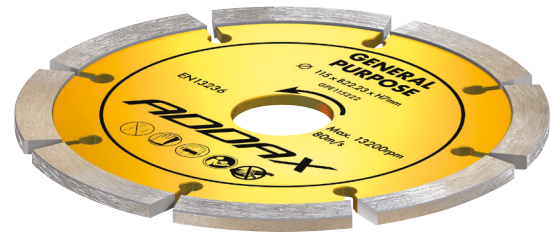


BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
MRP115	115	4½	22.2	10	1	10
MRP125	125	5	22.2	10	1	10

TYPE - DCT SUB TYPE - DCT11

SINTERED BLADE



An economic product for cutting medium density building materials such as common bricks, paving slabs, kerbs and lintels.

STANDARDS

- Approved to European standard EN13236



BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
GPE115222	115	4½	22.2	7	1	10
GPE230222	230	9	22.2	7	1	10
GPE30020	300	12	20.0	7	1	10

TYPE - DCT SUB TYPE - DCT03

MORTAR RAKING BLADE - SINTERED



An economic product for raking mortar from between bricks prior to re-pointing.

STANDARDS

- Approved to European standard EN13236 and oSa requirements



MORTAR

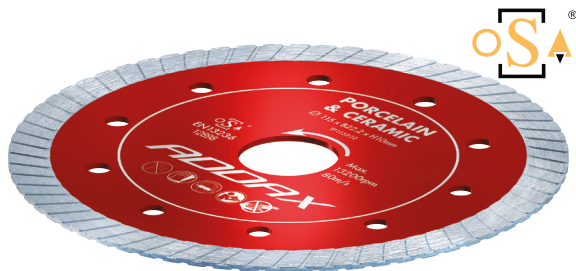


BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
MRE115	115	4½	22.2	7	1	10
MRE125	125	5	22.2	7	1	10

TYPE - DCT SUB TYPE - DCT10

PORCELAIN & CERAMIC - THIN TURBO



A top quality blade for cutting porcelain, ceramics and marble. Continuous turbo design for minimal chipping of the material, while the special thin body reduces resistance and increases speed of cut. Can be used wet or dry.

STANDARDS

- Approved to European standard EN13236



BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
TP115222	115	4 ½	22.2	10	1	10

TYPE - DCT SUB TYPE - DCT09

CERAMIC CONTINUOUS RIM - SINTERED



A cost effective blade for cutting porcelain, ceramics and marble. Continuous rim for minimal chipping of the material. Can be used wet or dry.

STANDARDS

- Approved to European standard EN13236



BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
TE10016	100	4	16.0	5	1	10
TE115222	115	4 ½	22.2	5	1	10
TE180222	180	7	22.2	5	1	10

TYPE - DCT SUB TYPE - DCT09

CUP GRINDING WHEEL



A double row silver brazed wheel, for smoothing and removing shutter marks from medium density concrete.

STANDARDS

- Approved to European standard EN13236



BOX

Product Code	Disc Ø (mm)	Disc Ø (Inch)	Bore (mm)	Segment Height (mm)	Box Qty	Carton Qty (Box)
CGDE115	115	4 ½	22.2	10	1	10

TYPE - DCT SUB TYPE - DCT12

BONDED ABRASIVE DISC



Used for cutting or grinding various types of metals. 1.0mm & 1.9mm are ideal for cutting stainless steel. Dimension, expiry date, maximum speed, peripheral speed & safety standards all stated on the blades front.

STANDARDS

- Manufactured to European standard EN124136



BOX

Product Code	Disc Ø (mm)	Bore (mm)	Thickness (mm)	Max RPM	Box Qty	Carton Qty (Box)
FOR CUTTING						
FCM115222	115	22.2	2.5	13,300	50	4
FCM230222	230	22.2	3.2	6,500	25	2
FCM30020	300	20.0	3.2	5,000	25	2
FCMT115222	115	22.2	1.0	13,300	25	16
FCMT125222	125	22.2	1.0	12,200	25	16
FCMT230222	230	22.2	1.9	6,500	25	4
FOR GRINDING						
DGM115222	115	22.2	6.4	13,300	25	4

TYPE - BAT SUB TYPE - BAT01



ADDAX
POWERTOOL ACCESSORIES

WIRE BRUSHES

SUITABLE FOR **DRILL DRIVERS**
& **ANGLE GRINDERS**

- ✓ REMOVES **RUST**
- ✓ REMOVES **PAINT**
- ✓ REMOVES **RUBBER**
- ...AND **MORE**



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

CRIMPED STEEL WIRE BRUSH

Suitable for use with drill drivers when cleaning and polishing metal surfaces. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



BLISTER PACK

Product Code	Dia. (mm)	Shaft	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
50SWC	50	1/4" Hex	0.3	4,500	1	12	120
75SWC	75	1/4" Hex	0.3	4,500	1	12	120
100SWC	100	1/4" Hex	0.3	4,500	1	12	120

TYPE - PTB SUB TYPE - PTB01

CRIMPED STEEL WIRE END BRUSH

Suitable for use with drill drivers when cleaning and polishing metal surfaces. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



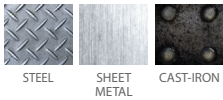
BLISTER PACK

Product Code	Dia. (mm)	Shaft	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
25SEC	25	1/4" Hex	0.3	4,500	1	20	200

TYPE - PTB SUB TYPE - PTB01

CRIMPED STEEL WIRE CUP BRUSH

Suitable for use with drill drivers when cleaning and polishing metal surfaces. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



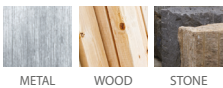
BLISTER PACK

Product Code	Dia. (mm)	Shaft	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
50SCC	50	¼" Hex	0.3	4,500	1	12	120
75SCC	75	¼" Hex	0.3	4,500	1	12	120

TYPE - PTB SUB TYPE - PTB01

NYLON CUP BRUSH

Suitable for use with drill driver when cleaning stone, masonry and wood surfaces. The nylon brush is less aggressive and an ideal option for light de-burring, polishing and finishing



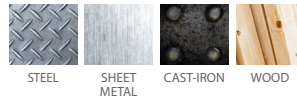
BLISTER PACK

Product Code	Dia. (mm)	Shaft	Nylon Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
50SCN	50	¼" Hex	1.2	4,500	1	12	120
75SCN	75	¼" Hex	1.2	4,500	1	12	120

TYPE - PTB SUB TYPE - PTB01

TWIST KNOT STEEL WIRE WHEEL BRUSH

Suitable for use with drill driver when cleaning metal, masonry and wood surfaces. The twist knot is ideal for aggressive removal of paint, rust, rubber, concrete or dirt.



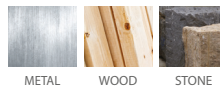
BLISTER PACK

Product Code	Dia. (mm)	Shaft	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
75SWT	75	¼"	0.5	12,500	1	12	120

TYPE - PTB SUB TYPE - PTB01

NYLON WHEEL BRUSH

Suitable for use with drill driver when cleaning stone, masonry and wood surfaces. The nylon brush is less aggressive and an ideal option for light de-burring, polishing and finishing



BLISTER PACK

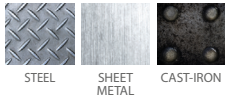
Product Code	Dia. (mm)	Shaft	Nylon Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
75SWN	75	¼" Hex	1.2	4,500	1	12	120
100SWN	100	¼" Hex	1.2	4,500	1	12	120

TYPE - PTB SUB TYPE - PTB01



CRIMPED STEEL WIRE CUP BRUSH

Suitable for use with angle grinders when cleaning and polishing metal surfaces. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
75TCC	75	M14	0.3	12,500	1	5	60
100TCC	100	M14	0.3	8,500	1	5	30
125TCC	125	M14	0.3	6,500	1	5	20
150TCC	150	M14	0.3	6,500	1	5	10

TYPE - PTB SUB TYPE - PTB01

CRIMPED STAINLESS STEEL WIRE CUP BRUSH

Suitable for use with angle grinders. The crimped stainless steel wire is ideal for lightly removing loose paint, rust or dirt without scarring or contaminating the base material.



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
75TCCSS	75	M14	0.5	8,500	1	5	60
100TCCSS	100	M14	0.5	8,500	1	5	30

TYPE - PTB SUB TYPE - PTB01

TWISTED KNOT STEEL WIRE CUP BRUSH

Suitable for use with angle grinders when cleaning metal, masonry and wood surfaces. The 0.5mm steel left-hand twist wire is hard wearing and gives an aggressive removal of paint, rust, rubber, concrete or dirt whilst maintaining its shape and improves user control. The metal ring around the base of the cup reduces the likelihood of centrifugal-splay and can also be removed to increase usage life.



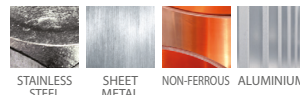
BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
80TCT	80	M14	0.5	8,500	1	5	20
100TCT	100	M14	0.5	8,500	1	5	20

TYPE - PTB SUB TYPE - PTB01

TWISTED KNOT STAINLESS STEEL WIRE CUP BRUSH

Suitable for use with angle grinders. The 0.5mm left-hand twist wire is hard wearing and gives an aggressive removal of paint, rust, rubber, concrete or dirt whilst maintaining its shape. The stainless steel reduces contamination of the base material. The metal ring around the base of the cup reduces the likelihood of centrifugal-splay and can also be removed to increase usage life.



BLISTER PACK

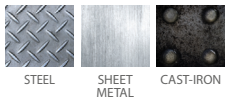
Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
100TCTSS	100	M14	0.5	8,500	1	5	20

TYPE - PTB SUB TYPE - PTB01

CRIMPED STEEL WIRE BEVEL BRUSH



Suitable for use with angle grinders when cleaning and polishing metal surfaces. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
115TBC	115	M14	0.3	12,500	1	5	60
TYPE - PTB		SUB TYPE - PTB01					

TWISTED KNOT STEEL WIRE BEVEL BRUSH



Suitable for use with angle grinders when cleaning metal, masonry and wood surfaces. The twist brush is ideal for aggressive removal of paint, rust, rubber, concrete or dirt. Ideal for accessing awkward areas.



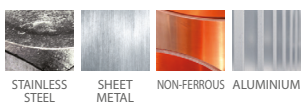
BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
100TBT	100	M14	0.5	12,500	1	5	60
TYPE - PTB		SUB TYPE - PTB01					

CRIMPED STAINLESS STEEL WIRE BEVEL BRUSH



Suitable for use with angle grinders. The crimped stainless steel wire is ideal for lightly removing loose paint, rust or dirt without scarring or contaminating the base material.



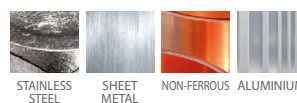
BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
115TBCSS	115	M14	0.3	12,500	1	5	60
TYPE - PTB		SUB TYPE - PTB01					

TWISTED KNOT STAINLESS STEEL WIRE BEVEL BRUSH



Suitable for use with angle grinders. The twist brush is ideal for aggressive removal of paint, rust, rubber or dirt. Ideal for accessing awkward areas. The stainless steel reduces contamination of the base material.



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
100TBTSS	100	M14	0.5	12,500	1	5	60
TYPE - PTB		SUB TYPE - PTB01					



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

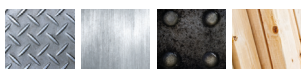
NAILS

TIMBAG & TIMPAC

TWISTED KNOT STEEL WIRE BRUSH



Suitable for use with angle grinders when cleaning metal, masonry and wood surfaces. The twist brush is ideal for aggressive removal of paint, rust, rubber, concrete or dirt. Ideal for accessing awkward areas.



STEEL SHEET METAL CAST-IRON WOOD



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
115TWT	115	M14	0.5	12,500	1	5	60

TYPE - PTB SUB TYPE - PTB01

TWISTED KNOT STEEL WIRE WHEEL BRUSH



Suitable for use with 125 mm (5in) angle grinders with a 22.2 mm (7/8in) bore with a standard flange plate. Used when cleaning metal, masonry and wood surfaces. The twist brush is ideal for aggressive removal of paint, rust, rubber, concrete or dirt. Ideal for accessing awkward areas.



STEEL SHEET METAL CAST-IRON CONCRETE WOOD



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
125HWT	125	22	0.5	12,500	1	5	60

TYPE - PTB SUB TYPE - PTB01

TWISTED KNOT STAINLESS STEEL WIRE BRUSH



Suitable for use with angle grinders. The twist brush is ideal for aggressive removal of paint, rust, rubber, concrete or dirt. Ideal for accessing awkward areas. The stainless steel reduces contamination of the base material.



STAINLESS STEEL SHEET METAL NON-FERROUS ALUMINIUM WOOD



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
115TWTSS	115	M14	0.5	12,500	1	5	60

TYPE - PTB SUB TYPE - PTB01

STEEL WIRE WHEEL BRUSH WITH PLASTIC REDUCER SET



Suitable for use with a bench grinder when cleaning and polishing metal surfaces. The crimped wire is ideal for lightly removing loose paint, rust or dirt without scarring the base material.



STEEL SHEET METAL CAST-IRON



BLISTER PACK

Product Code	Dia. (mm)	Arbor	Wire Thickness	Max R.P.M	Pack Qty	Secondary Box Qty (Pack)	Carton Qty (Pack)
150HWC	150	32	0.3	6,000	1	5	30
200HWC	200	32	0.3	4,500	1	5	20

TYPE - PTB SUB TYPE - PTB01

CIRCULAR SAW BLADES - FOR CUTTING WOOD

Professional quality blades made with high quality tungsten carbide tips to provide an excellent lifespan and a flawless finish. Available with different tooth configurations to provide multiple cut types in a variety of materials.



COARSE / MEDIUM (GENERAL PURPOSE)

- Softwood
- Hardwood
- Exotic Timber
- Stone Fibre Board



MEDIUM (COMBINATION)

- Softwood
- Hardwood
- Exotic Timber
- Plywood
- Cement Bonded Board
- Soft Fibre Board



MEDIUM / FINE (TRIMMING / CROSSCUT)

- Softwood
- Hardwood
- Exotic Timber
- Veneers - Single & Double Sided
- Plywood, Hardboard & MDF
- Particle Board with Plastic Laminate On One Side



EXTRA FINE (FINE TRIM / FINISHING)

- Softwood
- Hardwood
- Exotic Timber
- Plywood
- Cement Bonded Board
- Soft Fibre Board



CLAM SHELL

Product Code	Blade Ø (mm)	Blade Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Bushing Ring Size (mm)	Clam Shell Qty	Carton Qty (Clam Shell)
C1402016	140	5 1/2	2	20	16	Coarse / Medium	-	1	50
C1502012	150	6	2	20	12	Coarse / Medium	-	1	50
C1502040	150	6	2	20	40	Medium / Fine	-	1	50
C1603016	160	6 1/4	2	30	16	Coarse / Medium	16.00	1	50
C1603024	160	6 1/4	2	30	24	Medium	16.00	1	50
C1653018	165	6 1/2	2	30	18	Medium	16 or 20	1	50
C1841624	184	7 1/4	2	16	24	Coarse / Medium	-	1	50
C1843024	184	7 1/4	2	30	24	Coarse / Medium	-	1	50
C1841640	184	7 1/4	2	16	40	Medium / Fine	-	1	50
C1843040	184	7 1/4	2	30	40	Medium / Fine	-	1	50
C1843060	184	7 1/4	2	30	60	Extra Fine	-	1	50
C1903024	190	7 1/2	2	30	24	Coarse / Medium	16 or 20	1	50
C1903040	190	7 1/2	2	30	40	Medium	16 or 20	1	50
C2103032	210	8 1/4	2	30	32	Coarse / Medium	25.00	1	50
C2163024	216	8 1/2	2	30	24	Coarse / Medium	-	1	25
C2163040	216	8 1/2	2	30	40	Medium / Fine	-	1	25
C2163060	216	8 1/2	2	30	60	Extra Fine	-	1	25
C2163080	216	8 1/2	2	30	80	Extra Fine	-	1	25
C2303030	230	9	2	30	30	Coarse / Medium	-	1	25
C2303040	230	9	2	30	40	Medium	-	1	25
C2353024	235	9 1/4	2	30	24	Coarse / Medium	16 or 20	1	25
C2353040	235	9 1/4	2	30	40	Coarse / Medium	16 or 20	1	25
C2353060	235	9 1/4	2	30	60	Medium / Fine	16 or 20	1	25
C2503040	250	10 equiv.	3	30	40	Medium	16,20 or 25.4	1	25
C2503060	250	10 equiv.	3	30	60	Medium / Fine	16,20 or 25.4	1	25
C2503080	250	10 equiv.	3	30	80	Extra Fine	16,20 or 25.4	1	25
C2543030	254	10	3	30	30	Coarse / Medium	-	1	25
C2543040	254	10	3	30	40	Medium	-	1	25
C2543060	254	10	3	30	60	Medium / Fine	-	1	25
C2603030	260	10 1/4	3	30	30	Coarse / Medium	-	1	25
C2603060	260	10 1/4	3	30	60	Medium / Fine	-	1	25
C3003040	300	11 3/8	3	30	40	Medium	-	1	20
C3003060	300	11 3/8	3	30	60	Medium / Fine	-	1	20
C3003080	300	11 3/8	3	30	80	Medium / Fine	-	1	20
C3153030	315	12 3/8	3	30	30	Coarse / Medium	-	1	20
C3153048	315	12 3/8	3	30	48	Medium	-	1	20
C3153060	315	12 3/8	3	30	60	Medium / Fine	-	1	20



HAND-HELD CORDLESS CIRCULAR SAW BLADES - FOR CUTTING WOOD

Designed for use with hand-held cordless circular saws, this range includes blades for use on all types of timber and man-made boards.



CLAM SHELL

Product Code	Blade Ø (mm)	Blade Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Clam Shell Qty	Carton Qty (Clam Shell)
T1361024	136	5½	1.6	10	24	Medium ●	1	50
T1501024	150	6	1.6	10	24	Medium ●	1	50
T1651024	165	6½	1.6	10	24	Coarse / Medium ●	1	50
T1652024	165	6½	1.6	20	24	Coarse / Medium ●	1	50
T1651040	165	6½	1.6	10	40	Medium / Fine ●	1	50
T1903024	190	7½	1.6	30	24	Coarse / Medium ●	1	50

TYPE - CIR

SUB TYPE - CIR02

0° MITRE SAW BLADES - FOR CUTTING WOOD

For use with most mitre saws, these blades have precision ground teeth to give a clean and smooth cut in all types of timber and man-made boards.



CLAM SHELL

Product Code	Blade Ø (mm)	Blade Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Clam Shell Qty	Carton Qty (Clam Shell)
Z2163024	216	8½	2.4	30	24	Coarse / Medium ●	1	25
Z2163048	216	8½	2.4	30	48	Medium / Fine ●	1	25
Z2503048	250	10 equiv.	3	30	48	Medium ●	1	25
Z2503060	250	10 equiv.	3	30	60	Medium / Fine ●	1	25

TYPE - CIR

SUB TYPE - CIR04

-5° CIRCULAR SAW BLADES - FOR CUTTING ALUMINIUM

Professional quality blades made with high quality tungsten carbide tips to provide an excellent lifespan and a flawless finish. Available with different tooth configurations to provide multiple cut types in a variety of materials. A range of blades for sizes 216, 250 and 305mm diameters.



CLAM SHELL

Product Code	Blade Ø (mm)	Blade Ø (Inch)	Kerf (mm)	Bore (mm)	No. of Teeth	Cut Type	Clam Shell Qty	Carton Qty (Clam Shell)
A2163060	216	8½	2.4	30	60	Fine ●	1	25
A2163080	216	8½	2.4	30	80	Fine ●	1	25
A2503080	250	10 equiv.	3	30	80	Fine ●	1	25
A3053048	305	12	3	30	48	Fine ●	1	20
A3053060	305	12	3	30	60	Fine ●	1	20
A3053080	305	12	3	30	80	Fine ●	1	20

TYPE - CIR

SUB TYPE - CIR05

FINE

(ALUMINIUM / PLASTIC)

- Thin Walled Extrusions
- Panels Of Aluminium
- Plastic

TITANIUM COATED BI-METAL MULTI-TOOL BLADES - LONGER LIFE

A high performance M42 bi-metal blade with a protective hardened titanium coat to improve performance and increase working life.

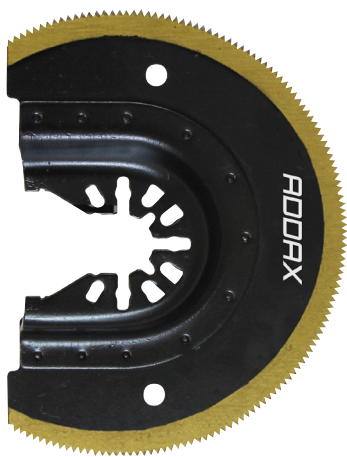
WOOD/METAL, RADIAL MULTI-TOOL BLADE

NEW PRODUCT

Designed to cut hard/soft woods, ferrous and non-ferrous pipes, sheet metal and plastics. Also ideal for cutting laminated boards, parquet flooring and partition walls.



SOFTWOOD METAL



BLISTER PACK

Product Code	Size	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MTR87TN	Ø87	Titanium Coated	26	1.3	BIMM42	1

TYPE - MTB

SUB TYPE - MTB05

FLUSH-CUT, WOOD/METAL, MULTI-TOOL BLADE

NEW PRODUCT

Ideal for a fine and straight cut into hard/softwoods, ferrous and non-ferrous pipes/sheet and plastics.



SOFTWOOD METAL



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT32TN	32	Titanium Coated	54	1.4	BIMM42	1
MT44TN	44	Titanium Coated	54	1.4	BIMM42	1

TYPE - MTB

SUB TYPE - MTB01

BI-METAL MULTI-TOOL BLADES

A high performance M42 bi-metal blades.

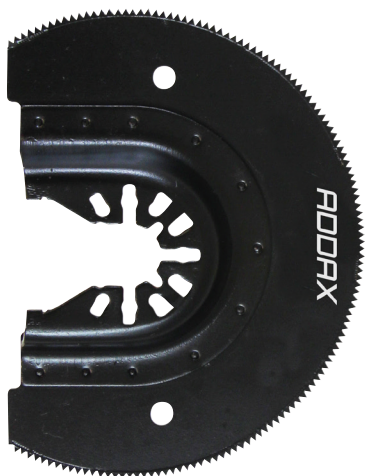
WOOD/METAL, RADIAL MULTI-TOOL BLADE

NEW PRODUCT

Designed to cut hard/soft woods, ferrous and non-ferrous pipes, sheet metal and plastics. Also ideal for cutting laminated boards, parquet flooring and partition walls.



SOFTWOOD METAL



BLISTER PACK

Product Code	Size	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MTR87BI	Ø87	Black	26	1.3	BIMM42	1

TYPE - MTB

SUB TYPE - MTB05

FLUSH-CUT, WOOD/METAL, MULTI-TOOL BLADE

NEW PRODUCT

Ideal for a fine and straight cut into hard/softwoods, ferrous and non-ferrous pipes/sheet and plastics.



SOFTWOOD METAL



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT32BI	32	Black	42	1.4	BIMM42	1

TYPE - MTB

SUB TYPE - MTB02

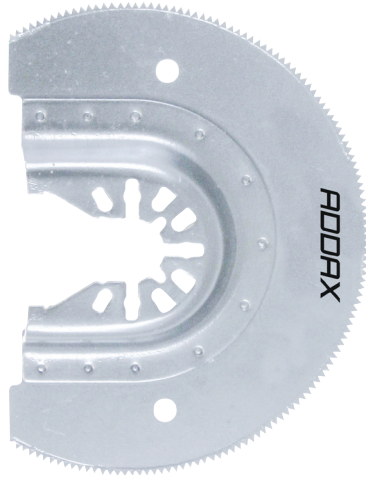


CARBON STEEL MULTI-TOOL BLADES

WOOD RADIAL MULTI-TOOL BLADE

NEW PRODUCT

An economic blade with hardened teeth, designed to cut soft woods, plastics, plasterboard and other soft materials.



BLISTER PACK

Product Code	Size	Finish/Plating	Cutting Depth (mm)	Material	Pack Qty
MTR87	Ø87	Silver	26	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB05

FLUSH-CUT WOOD MULTI-TOOL BLADE

NEW PRODUCT

An economic blade with hardened teeth, designed for a fine, clean cut into hard/soft woods, plastics, plasterboard and soft materials.



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT10FT	10	Silver	40	1.4	Carbon Steel	1
MT20FT	20	Silver	40	1.4	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB03

FLUSH-CUT WOOD MULTI-TOOL BLADE

NEW PRODUCT

An economic blade with hardened teeth, designed for a fine, clean cut into hard/soft woods, plastics, plasterboard and soft materials.



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT32FT	32	Silver	42	1.4	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB03

FLUSH-CUT WOOD MULTI-TOOL BLADE

NEW PRODUCT

An economic blade with hardened teeth, designed for a fine, clean cut into hard/soft woods, plastics, plasterboard and soft materials.



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT69FT	69	Silver	42	1.4	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB03

CARBON STEEL MULTI-TOOL BLADES

FAST-CUT WOOD MULTI-TOOL BLADE

NEW PRODUCT

An economic blade with hardened teeth, designed to give a fast cut into soft woods, plastics, plasterboard and soft materials.



SOFTWOOD PLASTIC ROUGH CUT



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT32CT	32	Silver	42	1.69	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB04

FAST-CUT WOOD MULTI-TOOL BLADE

NEW PRODUCT

An economic blade with hardened teeth, designed to give a fast rough cut into soft woods, plastics, plasterboard and soft materials.



SOFTWOOD PLASTIC ROUGH CUT



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Teeth Pitch (mm)	Material	Pack Qty
MT69CT	69	Silver	42	1.69 V-Shape	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB04

SERRATED WAVY EDGE MULTI-TOOL SAW BLADE

NEW PRODUCT

The serrated blade is ideal for cutting soft materials such as cardboard, polystyrene, carpet, rubber and leather.



LEATHER CARDBOARD CARPET



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Material	Pack Qty
MT69SE	69	Silver	42	Carbon Steel	1

TYPE - MTB SUB TYPE - MTB06

FLEXIBLE SCRAPER MULTI-TOOL BLADE

NEW PRODUCT

Ideal for many scraping applications such as removing paint, glues and silicone.



PAINT GLUE SILICONE



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Cutting Depth (mm)	Material	Pack Qty
MT52SC	52	Silver	35	SK5 Carbon Steel	1

TYPE - MTB SUB TYPE - MTB07

SCREWS
FASTENERS
FIXINGS
ANCHORS
PROTECTION & ADHESIVES
SECURITY SOLUTIONS
POWERTOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

CARBIDE GRIT - RADIAL MULTI-TOOL BLADE

NEW PRODUCT



Ideal for cutting tiles, porous concrete and plaster.



BLISTER PACK

Product Code	Size	Finish/Plating	Material	Pack Qty
MTR65CG	Ø65	Silver	Carbon Steel	1
TYPE - MTB		SUB TYPE - MTB05		

DIAMOND BOOT MULTI-TOOL BLADE

NEW PRODUCT

Designed to remove grout from in-between tiles. The boot design rapidly removes the grout without damaging the tiles.



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Material	Pack Qty
MTBOOT	65	Silver	65MN Carbon Steel	1
TYPE - MTB		SUB TYPE - MTB09		

DELTA SANDING PAD

NEW PRODUCT

To be used in conjunction with the triangular sanding sheets for sanding wood, metal and plastics.



BLISTER PACK

Product Code	Size (mm)	Finish/Plating	Material	Pack Qty
MT93SP	93	Black	DC03 Carbon Steel	1
TYPE - MTB		SUB TYPE - MTB08		

MULTI-TOOL SANDING SHEETS

NEW PRODUCT

Universal use on most surfaces, the hook and loop backing makes it easy to remove from the sanding pad. Used in conjunction with the Multi-Tool Sanding Pad when working with wood, metal or plastic.



BLISTER PACK

Product Code	Size (mm)	Grit Range	Description	Pack Qty
MTP60	93	60	Coarse	10
MTP80	93	80	Medium	10
MTP100	93	100	Medium	10
MTP120	93	120	Medium	10
MTP180	93	180	Fine	10
TYPE - MTB		SUB TYPE - MTB10		

JIGSAW AND RECIPROCATING SAW BLADES

High quality Jigsaw & Reciprocating Saw Blades available in a range of blade styles and materials, suitable for a wide range of cutting applications.

BLADE MATERIAL TYPES

BIM - Bi-Metal

Combining the flexibility of a HCS body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.

HCS - High Carbon Steel

High quality carbon steel for use with softer materials, such as hard and soft wood, plastics and laminated boards.

HSS - High Speed Steel

Hardened high speed steel designed to cut hard materials such as mild steel, aluminium and other non-ferrous metals.

SPECIFIC BLADE TYPES

Reverse Cut

These blades have the tooth pattern reversed so that they cut on the down-stroke rather than the upstroke. This prevents the splintering of decorative surfaces, such as kitchen worktops. The Addax AHC12R (T101BR) and the bi-metal AHC12RBI (T101BRF) have this pattern.

Curve Cut Blades

These blades have a reduced blade depth to allow them to perform curved cuts more easily. The Addax AHGS24 (T244D), AHC12K (T101AO) and AHW12K (T119BO) are examples of this type.

Precision Cut Blades

Jigsaw blades tend to curve slightly sideways when cutting thick wood. To compensate for this, the Addax AHC14D (T101DP) is made from a thicker plate to resist these forces.

TEETH PATTERN TYPES

MSS - Milled & Side Set Teeth

This is the basic tooth pattern used on the entry level blades. A quick but fairly rough cut into wood, plastics and non-ferrous metals such as aluminium.



MWS - Milled & Wavy Set Teeth

This pattern is used to give a fine, straight cut. It appears on wood cutting blades such as the AHW12 (T119B) and the metal and plastic cutting AMG11 (T118A).



SSS - Side Set & Sharpened

This configuration gives a fast, medium cut and is used on blades such as the AHGS14 (T144D).

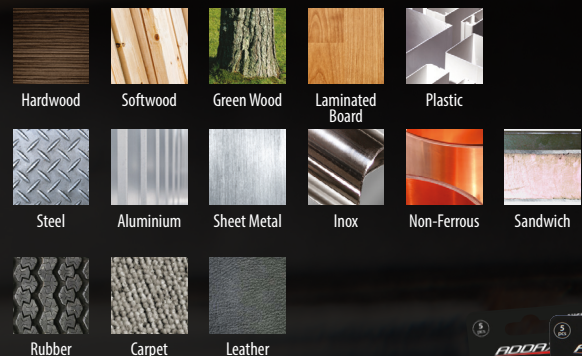


GTG - Ground & Taper Ground Teeth

These top quality blades give a clean, quick cut in both wood and plastic.



APPLICATION MATERIALS



SOLD IN PACKS OF 5



HIGH CARBON STEEL JIGSAW BLADES - FOR WOOD & PLASTIC

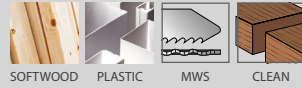
High quality carbon steel for use with softer materials, such as hard and soft wood, plastics and laminated boards.

SOLD IN
PACKS
OF 5



MWS - MILLED & WAVY SET TEETH

An economic blade to give a fine, clean, straight cut.



STRAIGHT CUT BLADE (BOSCH EQUIV. - T119B)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHW12	2	13	50	76	7.8	1.00	2.0 - 15.0

CURVE CUT BLADE (BOSCH EQUIV. - T119BO)

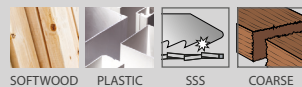
These blades have a reduced blade depth to allow them to perform curved cuts more easily.



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AHW12K	1.35	19	50	76.5	4.5	1.25	1.5 - 15.0

SSS - SIDE SET & SHARPENED

An economic blade to give a quick, coarse cut into wood.



STRAIGHT CUT BLADE (BOSCH EQUIV. - T144D)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHGS14	4	6.35	75	100	7.8	1.27	5.0 - 50.0

CURVE CUT BLADE (BOSCH EQUIV. - T244D)

These blades have a reduced blade depth to allow them to perform curved cuts more easily.



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHGS24	4	6.35	75	100	6.5	1.27	5.0 - 50.0

MSS - MILLED & SIDE SET TEETH

An economic blade to give a coarse cut into softwood and plastic.



STRAIGHT CUT BLADE (BOSCH EQUIV. - T111C)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHG13	3	8.5	75	100	9.8	1.27	4.0 - 50.0

GTG - GROUND & TAPER GROUND TEETH

An economic blade to give a clean cut in both wood and plastic.



STRAIGHT CUT BLADE (BOSCH EQUIV. - T101D)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC14	4	6.35	75	100	7.8	1.45	10.0 - 45.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - T101B)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC12	2.5	10	75	100	7.8	1.45	3.0 - 30.0

PRECISION CUT BLADE (BOSCH EQUIV. - T101DP)

This blade is made from a thicker plate to help achieve a 90° cut. It also makes this blade ideal for hardwood.



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC14D	4	6.35	75	100	7.8	1.68	10.0 - 45.0

CURVE CUT BLADE (BOSCH EQUIV. - T101AO)

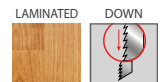
These blades have a reduced blade depth to allow them to perform curved cuts more easily.



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC12K	1.35	19	50	76	4.5	1.25	1.5 - 15.0

DOWN CUT BLADE (BOSCH EQUIV. - T101BR)

Reversed teeth to cut on the down-stroke. This prevents the splintering of decorative surfaces such as kitchen worktops.



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC12R	2.5	10	75	100	7.8	1.45	3.0 - 30.0
AHC32R	2.5	10	105	132	7.8	1.45	3.0 - 65.0

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

BI-METAL JIGSAW BLADES - FOR WOOD & PLASTIC

Combining the flexibility of a high carbon steel body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.

SOLD IN PACKS OF 5



GTG - GROUND & TAPER GROUND TEETH

A premium quality blade to give a clean cut in both wood and plastic.



ALL WOOD PLASTIC GTG CLEAN

STRAIGHT CUT BLADE (BOSCH EQUIV. - T101BF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC12BI	2.5	10	75	100	7.8	1.27	3.0 - 30.0

DOWN CUT BLADE (BOSCH EQUIV. - T101BRF)

Reversed teeth to cut on the down-stroke. This prevents the splintering of decorative surfaces such as kitchen worktops.



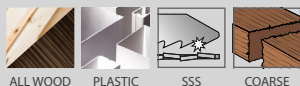
LAMINATED DOWN



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHC12RBI	2.5	10	75	100	7.8	1.27	3.0 - 30.0

SSS - SIDE SET & SHARPENED

A premium blade to give a quick, coarse cut into wood.



ALL WOOD PLASTIC SSS COARSE

STRAIGHT CUT BLADE (BOSCH EQUIV. - T144DF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AHGS14BI	4	6.35	75	100	7.8	1.27	5.0 - 50.0

HIGH SPEED STEEL JIGSAW BLADES - FOR METAL & PLASTIC

Hardened high speed steel designed to cut hard materials such as mild steel, aluminium and other non-ferrous metals.

SOLD IN PACKS OF 5



MWS - MILLED & WAVY SET TEETH BLADES

An economic blade to give a fine, clean, straight cut.



STEEL NON-FERROUS ALUMINIUM MWS

STRAIGHT CUT BLADE (BOSCH EQUIV. - T118B)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG12	2	13	50	76	7.8	1	2.5 - 6.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - T318B)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG32	1.8	14	105	132	9.8	1	2.5 - 6.0

MSS - MILLED & SIDE SET TEETH

An economic blade to give a fine cut.



PLASTIC NON-FERROUS ALUMINIUM STEEL MSS

STRAIGHT CUT BLADE (BOSCH EQUIV. - T127D)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AK14	3	8.50	75	100	7.8	1	3.0-15.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - T227D)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AK24	3	8.50	75	100	6.5	1	3.0-15.0



HIGH SPEED STEEL JIGSAW BLADES - FOR METAL & PLASTIC

Hardened high speed steel designed to cut hard materials such as mild steel, aluminium and other non-ferrous metals.



SOLD IN PACKS OF 5

BI-METAL JIGSAW BLADES - FOR METAL & PLASTIC

Combining the flexibility of a high carbon steel body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.



SOLD IN PACKS OF 5

MWS - MILLED & WAVY SET TEETH FINE CUT BLADES

An economic blade to give a fine, clean, straight cut.



MWS - MILLED & WAVY SET TEETH

A premium quality blade to give a fine, clean, straight cut.



STRAIGHT EXTRA FINE CUT BLADE (BOSCH EQUIV. - T118G)

Extra fine cut enables this blade to cut very thin gauge sheet metal.



SHEET METAL ONLY



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
AMG107	0.7	36	50	76	7.8	1.0	0.5 - 1.5

STRAIGHT FINE CUT BLADE (BOSCH EQUIV. - T318A)

Specially designed to cut through sandwich material up to 80mm.



SANDWICH



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG31	1	25	105	132	9.8	1	1.0 - 3.0

STRAIGHT FINE CUT BLADE (BOSCH EQUIV. - T118A)



SANDWICH



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG11	1.2	21	50	76	7.8	1	1.2 - 3.0

CURVE FINE CUT BLADE (BOSCH EQUIV. - T218A)

These blades have a reduced blade depth to allow them to perform curved cuts more easily.



CURVED



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG21	1.2	21	50	76	6.4	1	1.2 - 2.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - T118BF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG12BI	2	13	55	76.5	7.8	1	2.5 - 6.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - T118AF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Weight (mm)	Cut Depth (mm)
AMG11BI	1.2	21	50	76	7.8	1	1.2 - 2.0

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

HIGH CARBON STEEL RECIPROCATING SAW BLADES FOR CUTTING WOOD & PLASTIC

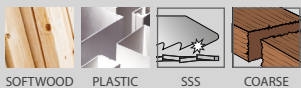
High quality carbon steel for use with softer materials, such as hard and soft wood, plastics and laminated boards.

**SOLD IN
PACKS
OF 5**



SSS - SIDE SET & SHARPENED

An economic blade to give a quick, coarse cut into wood and plastic.



SOFTWOOD PLASTIC SSS COARSE

STRAIGHT CUT BLADE (BOSCH EQUIV. - S644D)



Product Code	Pitch (mm)	T.P.I.	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3021-150	4.2	6	130	150	19	1.27	6.0 - 100

BI - METAL RECIPROCATING SAW BLADES FOR CUTTING WOOD & PLASTIC

Combining the flexibility of a high carbon steel body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.

**SOLD IN
PACKS
OF 5**



MSS - MILLED & SIDE SET TEETH

A premium blade to give a quick, coarse cut into wood and plastic.



SOFTWOOD PLASTIC MSS COARSE

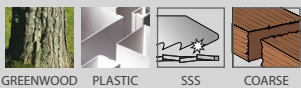
STRAIGHT CUT BLADE (BOSCH EQUIV. - S1411DF)



Product Code	Pitch (mm)	T.P.I.	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3021-300BI	4.2	6	280	300	19	1.27	250

SSS - SIDE SET & SHARPENED

An economic blade to give a quick, coarse cut into wood.



GREENWOOD PLASTIC SSS COARSE

STRAIGHT CUT BLADE (BOSCH EQUIV. - S1531L)



Product Code	Pitch (mm)	T.P.I.	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3029-240	6.35	4-5	220	240	19	1.27	190

HIGH CARBON STEEL RECIPROCATING SAW BLADE FOR CUTTING RUBBER & CARPET

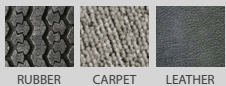
The SABRE's edge is used to cut materials such as insulation, foam, rubber and carpet.

**SOLD IN
PACKS
OF 3**



WAVEY CUT

A quick straight smooth cut.



RUBBER CARPET LEATHER

STRAIGHT CUT BLADE (BOSCH EQUIV. - 2313AW)



Product Code	Pitch (mm)	T.P.I.	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
ARWM300	-	-	280	300	19	1.27	250



BI - METAL RECIPROCATING SAW BLADES - FOR CUTTING METAL

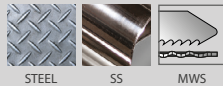
Combining the flexibility of a high carbon steel body with a HSS hardened cutting edge, resulting in a tough, shatter resistant blade which keeps its edge. Longer service life leads to greater cost effectiveness per blade.

SOLD IN
PACKS
OF 5



MWS - MILLED & WAVY SET TEETH

A premium blade to give a fine, clean, straight cut.



STRAIGHT CUT BLADE (BOSCH EQUIV. - S922BF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3013-150	1.8	14	130	150	19	0.9	3.0 - 8.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - S1122BF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3013-200	1.8	14	180	200	19	0.9	3.0 - 8.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - S922AF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3015-150	1	24	130	150	19	0.9	0.7 - 3.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - S1122AF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3015-200	1	24	180	200	19	0.9	0.7 - 3.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - S922EF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3014-150	1.4	18	130	150	19	0.9	1.5 - 4.0

STRAIGHT CUT BLADE (BOSCH EQUIV. - S1122EF)



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3014-200	1.4	18	180	200	19	0.9	1.5 - 4.0

MSS - MILLED & SIDE SET TEETH

A premium blade to give a quick, coarse cut.



STRAIGHT CUT BLADE



Product Code	Pitch (mm)	T.P.I	Working L (mm)	Total L (mm)	Height (mm)	Width (mm)	Cut Depth (mm)
A3018-280	2.5	10	260	280	19	0.9	3.0 - 5.0

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

3/8" CHUCK & KEY SETS

A traditional keyed chuck that fits drills with 3/8" shaft, sold with a key. Suitable for 1.5mm – 10mm drills bits.



TUBE

Product Code	Capacity (mm)	Capacity Mount	Tube Qty	Carton Qty (Tube)
C10	1.5 - 10mm	3/8"	1	10

TYPE - KEY

SUB TYPE - KEY01

HEAVY DUTY KEYLESS CHUCK

A keyless hand-tightened three jaw chuck that fits drills with 1/2" shaft. Ideal for impact drills up to 750 watt. Suitable for 1.5mm – 13mm drills bits.



PACK

Product Code	Capacity (mm)	Capacity Mount	Pack Qty	Carton Qty (Pack)
HDKC13	1.5 - 13mm	1/2"	1	10

TYPE - KEY

SUB TYPE - KEY01

SUPER HEAVY DUTY CHUCK

A keyless heavy duty hand-tightened three jaw chuck that fits drills with 1/2" shaft. Ideal for impact drills up to 1000 watt. Suitable for 1.5mm – 13mm drills bits.



PACK

Product Code	Capacity (mm)	Capacity Mount	Pack Qty	Carton Qty (Pack)
SHDKC	1.5 - 13mm	1/2"	1	10

TYPE - KEY

SUB TYPE - KEY01

CHUCK KEY (SOLD SEPARATELY)



Product Code	Capacity	Pack Qty	Carton Qty (Pack)
AS2	To fit 1/2" keyed chuck	1	10

TYPE - KEY

SUB TYPE - KEY

1/2" CHUCK, KEY & SDS SETS

A traditional keyed chuck that fits drills with 1/2" shaft, sold with a key. Suitable for 1.5mm – 13mm drills bits.

C13 - Chuck and Key
KEY - Chuck, Key and SDS adaptor



PACK

Product Code	Capacity (mm)	Capacity Mount	Pack Qty	Carton Qty (Pack)
C13	1.5 - 13mm	1/2"	1	10
KEY	1.5 - 13mm	1/2"	1	10

TYPE - KEY

SUB TYPE - KEY01

1/2" KEYLESS CHUCK & SDS SETS

A keyless hand-tightened three jaw chuck that fits drills with 1/2" shaft. Ideal for impact drills up to 750 watt. Sold with an SDS plus adaptor. Suitable for 1.5mm – 13mm drills bits.



PACK

Product Code	Capacity (mm)	Capacity Mount	Pack Qty	Carton Qty (Pack)
KKEY	1.5 - 13mm	1/2"	1	10

TYPE - KEY

SUB TYPE - KEY01

SINGLE HANDED KEYLESS CHUCK

A keyless single hand-tightened three jaw chuck that fits drills with 1/2" shaft. Ideal for impact drills up to 750 watt. Suitable for 1.5mm – 13mm drills bits.



PACK

Product Code	Capacity (mm)	Capacity Mount	Pack Qty	Carton Qty (Pack)
SHKC13	1.5 - 13mm	1/2"	1	10

TYPE - KEY

SUB TYPE - KEY01

SDS PLUS ADAPTOR (SOLD SEPARATELY)



Product Code	Capacity	Pack Qty	Carton Qty (Pack)
SDSCA	SDS plus to 1/2"	1	10

TYPE - KEY

SUB TYPE - KEY01



V5

IMPACT BITS

TOUGHENED FOR IMPACT

- V5 STEEL FOR **SUPERIOR** PERFORMANCE
- NEW TORSION ZONE WITHSTANDS **EXTREME** IMPACT

V5 steel has been specifically designed to with-stand the **extreme pressures** of an impact driver. This durable hardened and patented bit will extend the lifespan and gives optimum performance in all impact applications.



Bit Set with Quick Release Adapter - 25mm



Handy Packs 25mm & 50mm

5x LONGER LASTING*

*When tested against standard Cr-v driver bits.

V5 IMPACT POZI DRIVER BIT

- V5 steel for superior performance
- Torsion zone withstands extreme impact



POZI



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	CDU Qty (Handy Pack)	Carton Qty (Handy Pack)
1CB25V5	PZ1	25	10	12	108
2CB25V5	PZ2	25	10	12	108
3CB25V5	PZ3	25	10	12	108
1CB50V5	PZ1	50	5	12	108
2CB50V5	PZ2	50	5	12	108
3CB50V5	PZ3	50	5	12	108

TYPE - ABT

SUB TYPE - ABT20

V5 IMPACT PHILLIPS DRIVER BIT

- V5 steel for superior performance
- Torsion zone withstands extreme impact



PHILLIPS



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	Carton Qty (Handy Pack)
1PH25V5	PH1	25	10	108
2PH25V5	PH2	25	10	108
3PH25V5	PH3	25	10	108
2PH50V5	PH2	50	5	108
3PH50V5	PH3	50	5	108

TYPE - ABT

SUB TYPE - ABT21

V5 IMPACT TTM DRIVE DRIVER BIT

- V5 steel for superior performance
- Torsion zone withstands extreme impact



TTMDRIVE



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	CDU Qty (Handy Pack)	Carton Qty (Handy Pack)
20TX25V5	T20	25	10	12	108
25TX25V5	T25	25	10	12	108
30TX25V5	T30	25	10	12	108
40TX25V5	T40	25	10	12	108
30TX50V5	T30	50	5	12	108

TYPE - ABT

SUB TYPE - ABT22

V5 IMPACT POZI SET

Mixed selection of 50mm impact resistant driver bits, specifically designed for use with an impact driver.



POZI



SET

Product Code	Size	Length (mm)	Type	Set Qty	CDU Qty (Set)
V5PZSET	-	-	-	-	10
CONTENTS OF SET					
	PZ1	50	Pozi	1	
	PZ2	50	Pozi	3	
	PZ3	50	Pozi	2	

TYPE - ADS

SUB TYPE - ADS01

MIXED V5 IMPACT DRIVER BIT SET

Mixed selection of 50mm impact resistant driver bits, specifically designed for use with an impact driver.



POZI



PHILLIPS



TTMDRIVE

SET

Product Code	Size	Length (mm)	Type	Set Qty	CDU Qty (Set)
V5MIXSET					10
CONTENTS OF SET					
	PZ2	50	Pozi	2	
	PH2	50	Phillips	2	
	T25	50	T TM Drive	1	
	T30	50	T TM Drive	1	

TYPE - ADS

SUB TYPE - ADS01

V5 IMPACT TTM DRIVE SET

Mixed selection of 50mm impact resistant driver bits, specifically designed for use with an impact driver.



TTMDRIVE

SET

Product Code	Size	Length (mm)	Type	Set Qty	CDU Qty (Set)
V5TXSET					10
CONTENTS OF SET					
	T15	50	T TM Drive	1	
	T20	50	T TM Drive	2	
	T25	50	T TM Drive	2	
	T30	50	T TM Drive	1	

TYPE - ADS

SUB TYPE - ADS01



V5 IMPACT DRIVER BIT SET



Mixed selection of 25mm impact resistant driver bits and a magnetic adaptor, specifically designed for use with an impact driver.

SET

Product Code	Size	Length (mm)	Type	Set Qty	CDU Qty (Set)
V5MEDSET					10
CONTENTS OF SET					
	PH2	25	Phillips	1	
	PZ1	25	Pozi	1	
	PZ2	25	Pozi	2	
	PZ3	25	Pozi	1	
	T15	25	T TM Drive	1	
	T20	25	T TM Drive	1	
	T25	25	T TM Drive	1	
	T30	25	T TM Drive	1	
	Quick Release Holder			1	

TYPE - ADS

SUB TYPE - ADS01

31 PIECE S2 DRIVER BIT SET



Comprehensive 31 piece assorted case containing the most commonly used 25mm driver bits and a quick release adaptor. Convenient protective case with rubber corners and a handy belt clip.

SOLD IN A CDU

SET

Product Code	Size (mm)	Length (mm)	Type	Pouch Qty	Box Qty	CDU Qty
DBSETG31					10	30
CONTENTS OF SET						
	PZ1	25	Pozi	1		
	PZ2	25	Pozi	5		
	PZ3	25	Pozi	2		
	H4.0	25	Hex	1		
	H5.0	25	Hex	1		
	H6.0	25	Hex	1		
	H7.0	25	Hex	1		
	3.5	25	Slotted	1		
	4.5	25	Slotted	1		
	5.0	25	Slotted	1		
	5.5	25	Slotted	1		
	8.0	25	Slotted	1		
	T10	25	T TM Drive	1		
	T15	25	T TM Drive	1		
	T20	25	T TM Drive	1		
	T25	25	T TM Drive	1		
	T30	25	T TM Drive	1		
	T40	25	T TM Drive	1		
	PH1	25	Phillips	1		
	PH2	25	Phillips	3		
	PH3	25	Phillips	2		
	2.0	25	Square	1		
	Quick Release Adaptor			1		

TYPE - ABT

SUB TYPE - ABT09

S2 POUCH DRIVER BIT SET



A handy canvas pouch consisting of a mixed selection of the most popular 50mm driver bits with a quick release screw driver. Ideal for maintenance and repair.



SET

Product Code	Size (mm)	Length (mm)	Type	Pouch Qty	CDU Qty (Pouch)
POUCHSET					12
CONTENTS OF SET					
	PH1	50	Phillips	1	
	PH2	50	Phillips	3	
	PH3	50	Phillips	1	
	PZ1	50	Pozi	1	
	PZ2	50	Pozi	3	
	PZ3	50	Pozi	1	
	T15	50	T TM Drive	1	
	T20	50	T TM Drive	2	
	T25	50	T TM Drive	2	
	T30	50	T TM Drive	2	
	H3	50	Hex	1	
	H4	50	Hex	1	
	H5	50	Hex	1	
	1/4"	-	Quick Release Holder	1	

TYPE - ADS

SUB TYPE - ASD01

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

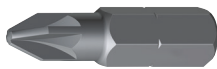
TIMBAG & TIMPAC

S2 POZI DRIVER BITS

• S2 grade hardened steel for longer life



POZI



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	CDU Qty (Handy Pack)	Carton Qty (Handy Pack)
1CB25PACK	PZ 1	25	10	12	108
2CB25PACK	PZ 2	25	10	12	108
3CB25PACK	PZ 3	25	10	12	108
4CB38PACK	PZ 4	38	10	12	108
1CB50PACK	PZ 1	50	5	12	108
2CB50PACK	PZ 2	50	5	12	108
3CB50PACK	PZ 3	50	5	12	108

TYPE - ABT

SUB TYPE - ABT04



MINI BIT PACK

Product Code	Size	Length (mm)	Bit Pack Qty	Box Qty (Bit Pack)	Carton Qty (Bit Pack)
2CB100GB	PZ 2	100	1	6	240
2CB150GB	PZ 2	150	1	6	240
2CB300GB	PZ 2	300	1	6	240

TYPE - ABT

SUB TYPE - ABT04



SMALL JAR

Product Code	Size	Length (mm)	Small Jar Qty	Carton Qty (Small Jar)
1CB25GJ	PZ 1	25	100	24
2CB25GJ	PZ 2	25	100	24
3CB25GJ	PZ 3	25	100	24
2CB50GJ	PZ 2	50	50	24

TYPE - ABT

SUB TYPE - ABT04



DISPENSING JAR

Product Code	Size	Length (mm)	Dispensing Jar Qty	Carton Qty (Dispensing Jar)
2CB25TUB	PZ 2	25	500	4
3CB25TUB	PZ 3	25	500	4
2CB50TUB	PZ 2	50	250	4

TYPE - ABT

SUB TYPE - ABT04

S2 PHILLIPS DRIVER BITS

• S2 grade hardened steel for longer life



PHILLIPS



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	CDU Qty (Handy Pack)	Carton Qty (Handy Pack)
1PH25PACK	PH 1	25	10	12	108
2PH25PACK	PH 2	25	10	12	108
3PH25PACK	PH 3	25	10	12	108
2PH50PACK	PH 2	50	5	12	108
3PH50PACK	PH 3	50	5	12	108

TYPE - ABT

SUB TYPE - ABT08



MINI BIT PACK

Product Code	Size	Length (mm)	Bit Pack Qty	Box Qty (Pack)	Carton Qty (Pack)
2PH100GB	PH 2	100	1	6	240
2PH150GB	PH 2	150	1	6	240
2PH300GB	PH 2	300	1	6	240

TYPE - ABT

SUB TYPE - ABT08



SMALL JAR

Product Code	Size	Length (mm)	Small Jar Qty	Carton Qty (Small Jar)
2PH25GJ	PH 2	25	100	24
2PH50GJ	PH 2	50	50	24

TYPE - ABT

SUB TYPE - ABT08



DISPENSING JAR

Product Code	Size	Length (mm)	Dispensing Jar Qty	Carton Qty (Dispensing Jar)
2PH25TUB	PH 2	25	500	4
2PH50TUB	PH 2	50	250	4

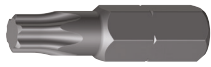
TYPE - ABT

SUB TYPE - ABT08



S2 TIM DRIVE DRIVER BITS

• S2 grade hardened steel for longer life



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	CDU Qty (Handy Pack)	Carton Qty (Handy Pack)
10TX25PACK	T10	25	10	12	108
15TX25PACK	T15	25	10	12	108
20TX25PACK	T20	25	10	12	108
25TX25PACK	T25	25	10	12	108
30TX25PACK	T30	25	10	12	108
40TX25PACK	T40	25	10	12	108
30TX50PACK	T30	50	5	12	108

TYPE - ABT

SUBTYPE - ABT12



SMALL JAR

Product Code	Size	Length (mm)	Small Jar Qty	Carton Qty (Small Jar)
30TX25GJ	T30	25	100	24
30TX50GJ	T30	50	50	24

TYPE - ABT

SUBTYPE - ABT12



DISPENSING JAR

Product Code	Size	Length (mm)	Dispensing Jar Qty	Carton Qty (Dispensing Jar)
30TX25TUB	T30	25	500	4
30TX50TUB	T30	50	250	4

TYPE - ABT

SUBTYPE - ABT12

Product Code:
JARSTAND



Size: H x W x D - 68 x 25 x 34

S2 SQUARE DRIVER BIT

• S2 grade hardened steel for longer life



HANDY PACK

Product Code	Size	Length (mm)	Handy Pack Qty	CDU Qty (Handy Pack)	Carton Qty (Handy Pack)
25Q25PACK	No.2	25	10	12	108
25Q50PACK	No.2	50	5	12	108

TYPE - ABT

SUBTYPE - ABT14



TWIN PACK

Product Code	Size	Length (mm)	Twin Pack Qty	Box Qty (Twin Pack)	Carton Qty (Twin Pack)
25Q25GB	No.2	25	2	20	400

TYPE - ABT

SUBTYPE - ABT14

S2 SLOTTED DRIVER BIT

• S2 grade hardened steel for longer life



TWIN PACK

Product Code	Size	Length (mm)	Twin Pack Qty	Box Qty (Twin Pack)	Carton Qty (Twin Pack)
5508SL25GB	5.5 x 0.8	25	2	20	400
6010SL25GB	6.0 x 1.0	25	2	20	400
7012SL25GB	7.0 x 1.2	25	2	20	400
1016SL25GB	10.0 x 1.6	25	2	20	400

TYPE - ABT

SUBTYPE - ABT13

HEX DRIVER BIT

• S2 grade hardened steel for longer life



TWIN PACK

Product Code	Size	Length (mm)	Twin Pack Qty	Box Qty (Twin Pack)	Carton Qty (Twin Pack)
3HX25GB	3.0	25	2	20	400
4HX25GB	4.0	25	2	20	400
5HX25GB	5.0	25	2	20	400
6HX25GB	6.0	25	2	20	400
8HX25GB	8.0	25	2	20	400

TYPE - ABT

SUBTYPE - ABT15

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

ONE PIECE ADAPTOR



A magnetic 1/4" hex drive adaptor machined from a single piece of stainless steel to give extended life and durability. Available with or without a circlip to improve bit retention.



MINI BIT PACK

Product Code	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)
60MASSB	60	-	1	20
60MASSCB	60	Circlip	1	20

TYPE - ABT SUB TYPE - ABT17

TWO PIECE ADAPTOR



An economic magnetic 1/4" hex drive adaptor manufactured from two pieces of carbon steel. Available with or without a circlip to improve bit retention.



MINI BIT PACK

Product Code	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)
60MAB	60	-	1	20
60MACB	60	Circlip	1	20
150MACB	150	Circlip	1	20
300MACB	300	Circlip	1	20

TYPE - ABT SUB TYPE - ABT17



BIT PACK

Product Code	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)
60MAJ	60	-	20	10
60MACJ	60	Circlip	20	10

TYPE - ABT SUB TYPE - ABT17

SDS ADAPTOR



A magnetic SDS Plus to 1/4" hex drive adaptor, ideal for converting your SDS-Plus drill into a screwdriver when in rotary mode only.



MINI BIT PACK

Product Code	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)
80MASDSCB	80	1/4	1	20

TYPE - ABT SUB TYPE - ABT19

QUICK RELEASE ADAPTOR



An economic magnetic 1/4" hex drive adaptor manufactured from two pieces of carbon steel.



MINI BIT PACK

Product Code	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)
60MAQRB	60	Circlip	1	20
150MAQRB	150	Circlip	1	20
300MAQRB	300	Circlip	1	20

TYPE - ABT SUB TYPE - ABT18

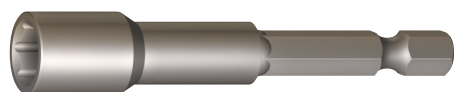


BIT PACK

Product Code	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)
60MAQRJ	60	Circlip	20	10

TYPE - ABT SUB TYPE - ABT18

SOCKET DRIVER



Used for installing hexagon headed fasteners with a power tool. Also known as a 1/4" nut setter.



BIT PACK

Product Code	Size	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)	Carton Qty (Bit Pack)
516SDJ	5/16"	65	Hex	20	10	20
10SDJ	10mm	65	Hex	20	10	20

TYPE - ABT SUB TYPE - ABT16



MINI BIT PACK

Product Code	Size	Length (mm)	Type	Bit Pack Qty	Box Qty (Bit Pack)	Carton Qty (Bit Pack)
516SDB	5/16"	65	Hex	1	20	240
635SDB	1/4"	65	Hex	1	20	240
65SDB	6mm	65	Hex	1	20	240
10SDB	10mm	65	Hex	1	20	240
11BHSDB	11mm	65	Bi-Hex	1	20	240
13SDB	13mm	65	Hex	1	20	240

TYPE - ABT SUB TYPE - ABT16



NEW RANGE

KNIFE BLADES
by **TIMco**



Super Sharp

3X
MORE CUTS

Longer Life



Durable



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

UTILITY KNIFE BLADES



NEW PRODUCT

Compatible with all standard utility knives. Manufactured using SK2 steel to give a longer life and a sharper cut. For general purpose cutting of linoleum, plastic, wood, carpet, cardboard etc.



PACK

Product Code	Blade Size (mm)	Pack Qty	Box Qty (Pack)	Carton Qty (Pack)
UBDISP	60 x 90 x 0.6	10	10	120
TYPE - BLD		SUB TYPE - BLD02		

HOOKED UTILITY KNIFE BLADES



NEW PRODUCT

Sharp point for penetrating and cutting sheet material in particular floor coverings and plastic sheeting. Manufactured using SK2 steel to give longer life and a sharper cut. For general purpose cutting of linoleum, plastic, wood, carpet, cardboard etc.



PACK

Product Code	Blade Size (mm)	Pack Qty	Box Qty (Pack)	Carton Qty (Pack)
HBDISP	51 x 19 x 0.6	10	10	120
TYPE - BLD		SUB TYPE - BLD03		



NEW PRODUCT

HANGING DISPENSER

Product Code	Blade Size (mm)	Pack Qty	Box Qty (Pack)	Carton Qty (Pack)
UBHANG	60 x 90 x 0.6	50	N/A	16
TYPE - BLD		SUB TYPE - BLD02		

SNAP OFF UTILITY KNIFE BLADES



18mm



9mm

NEW PRODUCT

Snap off blades for standard retractable knives. Multiple cutting edges for longer life. Manufactured using SK2 steel to give a longer life and a sharper cut. For general purpose cutting of linoleum, plastic, wood, carpet, cardboard etc.



NEW PRODUCT

CASE

Product Code	Blade Size (mm)	Pack Qty	Box Qty (Pack)	Carton Qty (Pack)
UBCASE	60 x 90 x 0.6	100	N/A	16
TYPE - BLD		SUB TYPE - BLD02		



PACK

Product Code	Blade Size (mm)	Pack Qty	Box Qty (Pack)	Carton Qty (Pack)
UBSNAP9	9	10	10	120
UBSNAP18	18	10	10	120
TYPE - BLD		SUB TYPE - BLD03		

onix LARGE HACKSAW



A professional quality high tension hacksaw frame, with an ergonomic and comfortable TPR grip handle. The storage compartment in the frame includes four additional bi-metal blades with different teeth configuration for multiple cutting applications

KEY FEATURES

- Steel & aluminium frame with TPR handle
- Green matt paint finish
- Comes with 1x18T, 3x24T and 1x32T Bi-metal blades
- Changeable cutting angles (45° and 90°)
- Easy change blade system
- 5 blade storage system



BOX

Product Code	Blade Size (Imperial)	Box Qty	Carton Qty (Box)
HD12HSF	12"	5	4
TYPE - HAC		SUB TYPE - HAC01	

onix LIGHTWEIGHT HACKSAW



Toughened steel frame with an ergonomic rubber handle, includes one 24 TPI Bi-metal blade.

KEY FEATURES

- Steel & aluminium frame with TPR soft grip handle
- Green matt paint finish
- Comes with 1x24T carbon steel blade
- Changeable cutting angles (0° and 90°)
- Easy change blade system



BOX

Product Code	Blade Size (Imperial)	Box Qty	Carton Qty (Box)
12HSF	12"	6	6
TYPE - HAC		SUB TYPE - HAC01	

onix JUNIOR HACKSAW



Die-cast aluminium frame with a soft grip rubber handle, includes one 24 TPI SK4 steel blade.

KEY FEATURES

- Aluminium frame with TPR soft grip handle
- Green matt paint finish
- Comes with 1xSK4 blade
- Easy change blade system
- High quality frame



BOX

Product Code	Blade Size (Imperial)	Box Qty	Carton Qty (Box)
6JHSF	6"	10	6
TYPE - HAC		SUB TYPE - HAC01	

onix MINI HACKSAW



Die-cast aluminium frame with a soft grip rubber handle. Ideal for difficult to reach areas. Will accept 250-300mm hacksaw blades. Supplied with one 300mm (12") 24 TPI Bi-metal blade.

KEY FEATURES

- Aluminium frame with TPR handle
- Green matt paint finish
- Comes with 1x24T carbon steel blades
- Easy blade changing
- High quality frame
- Comes in blister pack



BOX

Product Code	Blade Size (Imperial)	Box Qty	Carton Qty (Box)
12MHSF	12"	12	6
TYPE - HAC		SUB TYPE - HAC01	





ADDAX METAL HACKSAW BLADES



Choose fine pitch (32T) for thinner materials, a coarser pitch (18T) for thicker steel. The teeth should point towards the front of the saw and cut on the push stroke. Ideally, at least three teeth should be in the material.



PACK

Product Code	Overall Length (mm)	Teeth Per Inch	Pack Qty	Carton Qty (Pack)
HSB18P5	300	18	5	70
HSB24P5	300	24	5	70
HSB32P5	300	32	5	70

TYPE - HAK SUBTYPE - HAK01

ADDAX JUNIOR HACKSAW BLADES



General purpose 150mm junior hacksaw blades with 24 teeth per inch and pinned ends for secure fitting. Ideal for plastic and metal pipe cutting. Fits all standard junior hacksaw frames.



PACK

Product Code	Overall Length (mm)	Teeth Per Inch	Pack Qty	Box Qty
SK4JB	150	24	5	20

TYPE - HAK SUBTYPE - HAK01

onix TAPE MEASURE



Ergonomic shock resistant easy grip rubber jacket for comfortable non-slip grip. A five meter super strength matt nylon coated steel blade with metric & inch measurements ideal for the professional user.

KEY FEATURES

- 5m length
- 19mm width



BOX

Product Code	Size	Box Qty	Carton Qty (Box)
TM5M	5m x 19mm	12	6

TYPE - TPM SUBTYPE - TPM01

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

WOODEN HANDLE SCRATCH BRUSH



Ideal for the professional user when preparing surfaces to remove paint, rust, scale, grout or dirt. (Stainless steel reduces contamination of the base material).



BOX

Product Code	Width (mm)	Length (mm)	No. of Rows	Material	Box Qty	Carton Qty (Box)
3SBHD	28	295	3 x 18	Steel	10	10
4SBHD	33	295	4 x 18	Steel	10	10
3SBSS	28	295	3 x 16	Stainless Steel	10	10
4SBSS	33	295	4 x 16	Stainless Steel	10	10

TYPE - WBR SUB TYPE - WBR01

SCRATCH BRUSH WITH SCRAPER



Ideal for the professional user when preparing surfaces to remove paint, rust, scale, grout or dirt.



BOX

Product Code	Width (mm)	Length (mm)	No. of Rows	Material	Box Qty	Carton Qty (Box)
45SBHD	33	295	4 x 18	Steel	10	10

TYPE - WBR SUB TYPE - WBR01

PLASTIC HANDLE SCRATCH BRUSHES



A moisture and chemical resistant ergonomic handle. Ideal for the professional user when preparing surfaces to remove paint, rust, scale, grout or dirt.



BOX

Product Code	Width (mm)	Length (mm)	No. of Rows	Material	Box Qty	Carton Qty (Box)
45BP	30	280	4 x 15	Steel	10	10
65BP	41	280	6 x 15	Steel	10	10

TYPE - WBR SUB TYPE - WBR01

WIRE HAND BRUSHES



A high density wire brush with an ergonomic plastic handle. Ideal for a more aggressive removal of paint, rust, scale, grout or dirt. Sold in three brush types to suit a variety of applications.



BOX

Product Code	Length (mm)	Material	Box Qty	Carton Qty (Box)
RWHB	255	Steel	12	10
BWHB	255	Stainless Steel	12	10
YWHB	255	Brass	12	10

TYPE - WBR SUB TYPE - WBR02

FILE CLEANING BRUSH



For cleaning embedded filings from both wood and metal files.



BOX

Product Code	No. of Rows	Material	Box Qty	Carton Qty (Box)
FCB	110 x 40	Steel	10	10

TYPE - WBR SUB TYPE - WBR03



BUILDER'S METAL WORK

- MASONRY HANGERS 159
- TIMBER HANGERS 160 - 161
- TRUSS CLIPS 162
- TIMBER CONNECTORS 162
- RESTRAINT STRAPS 163 - 164
- ANGLE BRACKETS 165
- FRAMING ANCHORS 165
- NAIL PLATES 165
- FIXING BANDS 165
- CRAMPS & TIES 166
- REINFORCEMENT COIL 166
- WALL STARTER KITS 167
- HELICAL BAR 167
- WALL TIES 167
- DRYWALL BRACKET 167
- FENCE HARDWARE 168
- JOIST STRUTS 168
- HIP IRONS 168
- WORK-TOP CONNECTOR 168
- PLATES & BRACES 169 - 170
- SHIMS & PACKERS 171

Galvanised

For medium duty rust protection.

Conforms to Eurocode 5 and service class 2.

A2 Austenitic Stainless Steel

A2 for external applications.

Conforms to Eurocode 5 and service class 3.

MASONRY JOIST HANGERS

The TIMco Masonry Hanger range has been designed to support timber joists from a brick or block wall. Install by either building into the wall or for renovation work, rake out existing brickwork. Manufactured from Pre-Galvanised steel to give a high level of corrosion resistance, for ultimate corrosion resistance use stainless steel.

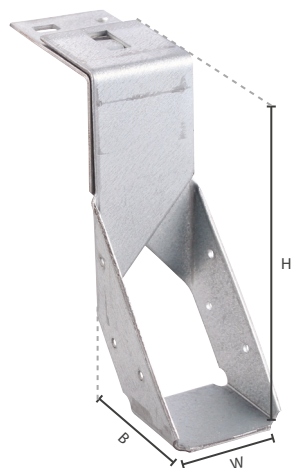


EN 845-12015

SINGLE PIECE MASONRY HANGER

Straight top flange. No welds. Hangers above 150mm are manufactured 10mm less to allow for notching and regularised timber.

① ② ③ ④ ⑤
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
GALVANISED STEEL



TECHNICAL DATA

Width (mm)	47					
Height (mm)	100	125	140	165	190	215
Characteristic value (kN)*	9.7					
Safe working load (kN)#	5.4					

*Eurocode 6 #B55628



BOX

GALV.

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
47100MH	47	100	80	47 x 100	6	30
47125MH	47	125	80	47 x 125	6	30
47147MH	47	140	80	47 x 150	6	20
47175MH	47	165	75	47 x 175	6	20
47200MH	47	190	75	47 x 200	6	20
47225MH	47	215	75	47 x 225	6	20

TYPE - BMW

SUB TYPE - BMW01

WELDED MASONRY JOIST HANGER

Hangers above 150mm are manufactured 10mm less to allow for notching and regularised timber.

① ② ③ ④ ⑤
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
GALVANISED STEEL



① ② ③ ④ ⑤
INDUSTRIAL AREAS WITH
A MODERATE SALT ATMOSPHERE
A2 STAINLESS STEEL

TECHNICAL DATA

Width (mm)	47	75	90	100	150
Height (mm)	100-215	140-215	140-215	140-215	190-215
Characteristic value (kN)*	6.7				
Safe working load (kN)#	3.5				

*Eurocode 6 #B55628



BOX

GALV.

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
75150WMH	75	140	80	75 x 150	6	25
75175WMH	75	165	80	75 x 175	6	20
75200WMH	75	190	80	75 x 200	6	20
75225WMH	75	215	80	75 x 225	6	20
90150WMH	90	140	80	90 x 150	6	15
90175WMH	90	165	80	90 x 175	6	15
90200WMH	90	190	80	90 x 200	6	15
90225WMH	90	215	80	90 x 225	6	15
100150WMH	100	140	75	100 x 150	6	15
100175WMH	100	165	75	100 x 175	6	15
100200WMH	100	190	75	100 x 200	6	15
100225WMH	100	215	75	100 x 225	6	15
150200WMH	150	190	90	150 x 200	6	10
150225WMH	150	215	90	150 x 225	6	10

TYPE - BMW

SUB TYPE - BMW01



BOX

A2 STAINLESS

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
47100WMHS	47	100	80	47 x 100	6	30
47150WMHS	47	140	80	47 x 150	6	20
47175WMHS	47	165	80	47 x 175	6	20
47200WMHS	47	190	80	47 x 200	6	20
47225WMHS	47	215	80	47 x 225	6	20
100150WMHS	100	140	80	100 x 150	6	15
100175WMHS	100	165	80	100 x 175	6	15
100200WMHS	100	190	80	100 x 200	6	15
100225WMHS	100	215	80	100 x 225	6	15

TYPE - BMW

SUB TYPE - BMW03

MOQ = 1

INSTALLATION GUIDELINES

- Ensure the back plate of the hanger sits flat against the wall and is securely fixed.
- Maximum gap between the wall and joist is 6mm.
- A minimum of three block courses (675mm) must be constructed above the hanger before the joist is loaded.
- Allow enough time for the mortar to cure before any load is applied.

- Joist should be square cut and sit tight to the back of the hanger.
- Nail the side flanges with 3.75 x 30 galvanised square twist nails.
- Hangers 150mm and above are manufactured 10mm less to allow for notching and regularised timber.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

MULTI FUNCTIONAL HANGERS

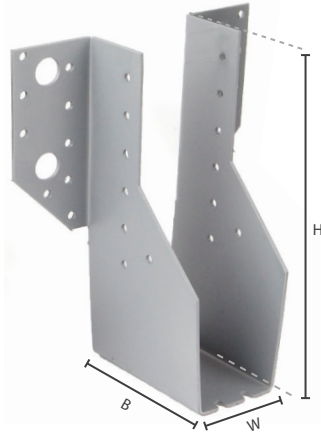
TIMco's Multi Functional Hangers are designed for applications where additional strength is required or where access to the top of the timber or steel is not available.

MULTI-FUNCTIONAL HANGER

Designed for use with different fixings to give greater flexibility and improved performance.

NOTE: Overall length refers to the length of the hanger when flat.

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
GALVANISED STEEL



TECHNICAL DATA

Overall Length (mm)	240	346	404	504
Width (mm)	47	47-100	47-150	47-150
Characteristic value (kN)*	12.8	12.8	19.8	25.1
Safe working load (kN)# Short term	N/A	6.4	9.9	12.55
Safe working load (kN)# Medium term	N/A	6.1	9.4	11.95
Safe working load (kN)# Long term	N/A	5.3	8.25	10.45

*Eurocode 5 #B55628



BOX

GALV.

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Overall Length (mm)	No. of Nail Holes	Box Qty
47346MFH	47	150	85	346	25	30
47404MFH	47	179	85	404	33	30
47504MFH	47	229	85	504	49	20
76346MFH	76	135	85	346	49	30
76404MFH	76	164	85	404	25	30
76504MFH	76	214	85	504	33	20
90504MFH	90	207	85	504	49	20
100346MFH	100	123	85	346	25	30
100404MFH	100	152	85	404	33	30
100504MFH	100	202	85	504	49	20
150404MFH	150	127	85	404	33	30
150504MFH	150	177	85	504	49	20

TYPE - BMW SUB TYPE - BMW10

MINI MULTI-FUNCTIONAL HANGER



BOX

GALV.

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Overall Length (mm)	No. of Nail Holes	Box Qty
47240MMFH	47	97	85	240	18	25

TYPE - BMW SUB TYPE - BMW10

INSTALLATION GUIDELINES

All holes should be nailed using 30 x 3.75 square twist nails or equivalent.

MINI TIMBER HANGER

Designed to give a small and economic light weight timber to timber connection such as loft hatches and decking.

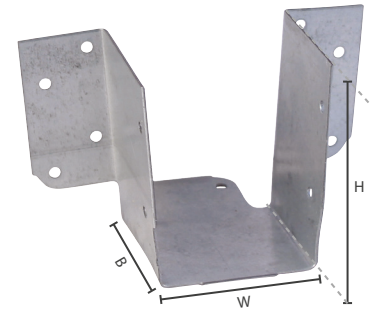
MINI TIMBER HANGER

Timber to timber joist hangers, suitable for light duty applications such as ceiling joists, decking and trimmers.

NOTE: Tag on base of the hanger helps avoid rotation.

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
GALVANISED STEEL

1 2 3 4 5
INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE
A2 STAINLESS STEEL



TECHNICAL DATA

Material	Galvanised Steel		Stainless Steel	
	44	47	44	47
Width (mm)	44	47	44	47
Characteristic value (kN)*	8.34		9.5	
Safe working load (kN)# Short term	4.17		4.75	
Safe working load (kN)# Medium term	3.97		4.53	
Safe working load (kN)# Long term	3.47		3.96	

*Eurocode 5 #B55628



BOX

GALV.

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
44THM	44	68	50	44 x 75-100	14	150
47THM	47	67	50	47 x 75-100	14	150

TYPE - BMW SUB TYPE - BMW07



BOX

A2 STAINLESS

Product Code	Width (mm)	Height (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
44THMS	44	97	50	44 x 75-100	20	150
47THMS	47	96	50	47 x 75-100	20	150

TYPE - BMW SUB TYPE - BMW08 MOQ = 1

INSTALLATION GUIDELINES

- Ensure the back plate of the hanger sits flat against the timber.
- Joist should be square cut and sit tight to the back of the hanger.
- Fix the joist in every hole with 3.75 x 30 galvanised square twist nails (for stainless steel applications use 2.36 x 30 stainless steel annular ringshank nails).

TIMBER HANGERS

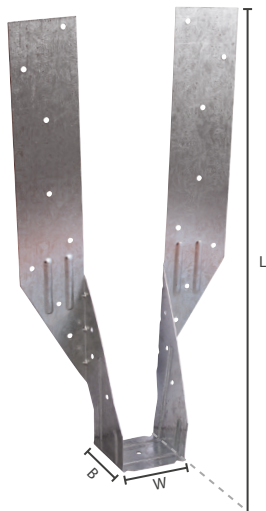
The TIMco Timber Hanger range has been designed to give a quick and simple solution for various timber to timber connections such as joists and stairwell trimmings. Manufactured from Pre-Galvanised steel to give a high level of corrosion resistance, for ultimate corrosion resistance use stainless steel.

NO TAG TIMBER HANGER

RAPID INSTALLATION

Superior design allows the use of fewer nails for faster installation. Increased leg lengths, all widths can take up to a 225mm deep joist.

1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
GALVANISED STEEL



TECHNICAL DATA

Width (mm)	44	47	63	75	90	100
Characteristic value (kN)*			14.41			
Safe working load (kN)# Short term			7.21			
Safe working load (kN)# Medium term			6.86			
Safe working load (kN)# Long term			6.0			

*Eurocode 5 #B55628



BOX

GALV.

Product Code	Width (mm)	Leg (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
44TH	44	306	60	44 x 125 to 220	23	100
47TH	47	305	60	47 x 125 to 220	23	100
63TH	63	297	60	63 x 125 to 220	23	100
75TH	75	291	60	75 x 125 to 220	23	100
90TH	90	283	60	90 x 125 to 220	23	100
100TH	100	278	60	100 x 125 to 220	23	100

TYPE - BMW

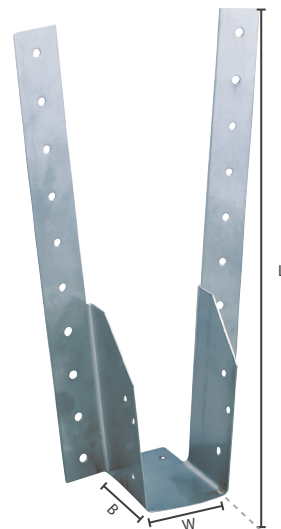
SUB TYPE - BMW04

STANDARD TIMBER HANGER

Increased leg lengths, all widths can take up to a 225mm deep joist.

1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.
GALVANISED STEEL

1 2 3 4 5
INDUSTRIAL AREAS WITH
A MODERATE SALT ATMOSPHERE
A2 STAINLESS STEEL



TECHNICAL DATA

Width (mm)	125	150
Characteristic value (kN)*		15.44
Safe working load (kN)# Short term		7.72
Safe working load (kN)# Medium term		7.35
Safe working load (kN)# Long term		6.43

*Eurocode 5 #B55628



BOX

GALV.

Product Code	Width (mm)	Leg (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
125TH	125	300	50	125 x 100 to 225	32	50
150TH	150	300	50	150 x 100 to 225	32	50

TYPE - BMW

SUB TYPE - BMW04



BOX

A2 STAINLESS

Product Code	Width (mm)	Leg (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
47THS	47	277	50	47 x 100 to 225	32	100
76THS	76	300	50	76 x 100 to 225	32	100
100THS	100	300	50	100 x 100 to 225	32	100

TYPE - BMW

SUB TYPE - BMW05

MOQ = 1

INSTALLATION GUIDELINES

- Ensure the back plate of the hanger sits flat against the timber.
- Joist should be square cut and sit tight to the back of the hanger.

- Fix the joist in every hole with 3.75 x 30 galvanised square twist nails (for stainless steel applications use 2.36 x 30 stainless steel annular ringshank nails).

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

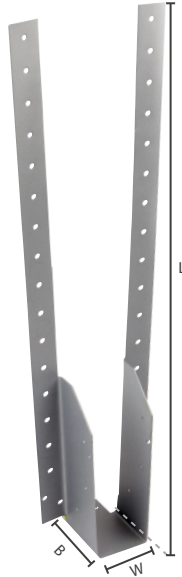
TIMBAG & TIMPAK

LONG LEG TIMBER HANGER

Specifically designed for deeper timber to timber applications. Ideal for loft conversions and “under-slung” floor joist applications where the hanger extends below the supporting beam.

LONG LEG TIMBER HANGER

Increased leg lengths, all widths can take up to a 225mm deep joist.



TECHNICAL DATA

Width (mm)	44	47	76	90	100	125	150
Characteristic value (kN)*	28.04						
Safe working load (kN)# Short term	14.02						
Safe working load (kN)# Medium term	13.35						
Safe working load (kN)# Long term	11.68						

*Eurocode 5 #BS5628



BOX

GALV.

Product Code	Width (mm)	Leg (mm)	Bearing (mm)	Joist Size W x H (mm)	No. of Nail Holes	Box Qty
44450LTH	44	453	50	44 x 150 to 250	46	25
47450LTH	47	445	50	47 x 150 to 250	46	25
76450LTH	76	435	50	76 x 150 to 250	46	25
90450LTH	90	425	50	90 x 150 to 250	46	25
100450LTH	100	450	50	100 x 150 to 250	46	25
125450LTH	125	450	50	125 x 150 to 250	46	15
150450LTH	150	450	50	150 x 150 to 250	46	15

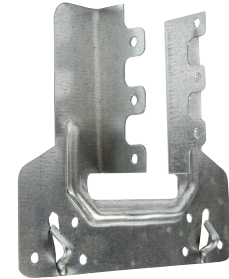
TYPE - BMW

SUB TYPE - BMW06

TRUSS CLIP

For fixing trusses, girders and rafters to wall plate. Can also be used for general applications as a multi-purpose connector to provide restraint whenever two timber members cross.

TRUSS CLIP



TECHNICAL DATA

Width (mm)	47
Characteristic value (kN)*	6.36
Safe working load (kN)# Short term	3.18

*Eurocode 5 #BS5628



BOX

GALV.

Product Code	Width (mm)	Thickness (mm)	Overall Height (mm)	No. of Nail Holes	Box Qty
47TC	47	1.0	150	12	150

TYPE - BMW

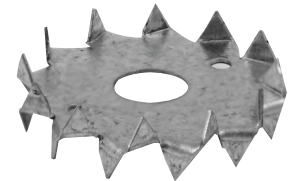
SUB TYPE - BMW26

TIMBER CONNECTOR

Designed to increase the joint strength when bolting two pieces of timber together.



EN 14545-2008



BOX

GALV.

Product Code	Size (mm)	Bore (mm)	Box Qty
TCDS0	50	M12	100

TYPE - CAB

SUB TYPE - CAB02



BAG

GALV.

Product Code	Size (mm)	Bore (mm)	Bag Qty	Carton Qty (Bag)
TCDS0B	50	M12	15	5

TYPE - BAG

SUB TYPE - BAG45



PACK

GALV.

Product Code	Size (mm)	Bore (mm)	Pack Qty	Outer Bag Qty (Pack)
TCDS0P	50	M12	6	10

TYPE - PAK

SUB TYPE - PAK62

INSTALLATION GUIDELINES

- Ensure the back plate of the hanger sits flat against the timber.
- Joist should be square cut and sit tight to the back of the hanger .
- Fix the joist in every hole with 3.75 x 30 galvanised square twist nails (for stainless steel applications use 2.36 x 30 stainless steel annular ringshank nails).

HEAVY DUTY RESTRAINT STRAPS

Generally used for horizontal restraint such as roof trusses, rafters and joists tied to masonry. Designed to The Building Regulations BS 5268 Part 3 and other building standards for lateral restraint. Manufactured from Galvanised steel, for ultimate corrosion resistance use stainless steel.



BENT HEAVY DUTY STRAP

Generally used for horizontal restraint such as roof trusses, rafters and joists tied to masonry. Manufactured from Galvanised steel. For ultimate corrosion resistance use stainless steel.



BUNDLE GALV.

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
600BRSH	500	100	600	4.0	10
800BRSH	700	100	800	4.0	10
1000BRSH	900	100	1000	4.0	10
1200BRSH	1100	100	1200	4.0	10
1500BRSH	1400	100	1500	4.0	10
1600BRSH	1450	150	1600	4.0	10

TYPE - BMW SUB TYPE - BMW15

BUNDLE A2 STAINLESS

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
1000BRSHS	900	100	1000	4.0	10
1200BRSHS	1100	100	1200	4.0	10

TYPE - BMW SUB TYPE - BMW16 MOQ = 1

ENGINEERED HEAVY DUTY RESTRAINT STRAP



EN 845-12015

Lightweight design makes it easy to handle, yet retains its structural strength so it can be used instead of traditional heavy duty straps in both horizontal and vertical applications.



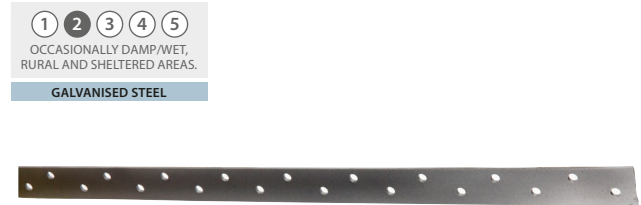
BUNDLE GALV.

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
600ERSH	500	100	600	1.4	10
800ERSH	700	100	800	1.4	10
1000ERSH	900	100	1000	1.4	10
1200ERSH	1100	100	1200	1.4	10
1600ERSH	1500	100	1600	1.4	10

TYPE - BMW SUB TYPE - BMW14

FLAT HEAVY DUTY STRAP

Generally used for horizontal restraint such as roof trusses, rafters and joists tied to masonry. Manufactured from Galvanised steel.



BUNDLE GALV.

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
1000FRSH	-	-	1000	4.0	10

TYPE - BMW SUB TYPE - BMW17

TWISTED HEAVY DUTY STRAP

Generally used for horizontal restraint such as roof trusses, rafters and joists tied to masonry. Manufactured from Galvanised steel.



BUNDLE GALV.

Product Code	Length (mm)	Twist (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
600TRSH	500	100	600	4.0	10
1000TRSH	900	100	1000	4.0	10

TYPE - BMW SUB TYPE - BMW18

INSTALLATION GUIDELINES

FOR LATERAL RESTRAINT

• Use a minimum of seven 3.75 x 30mm square twist nails or equivalent fixed to timber joists/rafters.

LIGHT DUTY RESTRAINT STRAPS

Generally used for vertical restraint such as holding down a wall plate.

Manufactured from Galvanised steel, for ultimate corrosion resistance use stainless steel.



BENT LIGHT DUTY STRAP

Generally used for horizontal restraint such as roof trusses, rafters and joists tied to masonry. Manufactured from Galvanised steel. For ultimate corrosion resistance use stainless steel.



BUNDLE

GALV.

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
300BRSL	200	100	300	2.4	20
600BRSL	500	100	600	2.4	20
800BRSL	700	100	800	2.4	20
1000BRSL	900	100	1000	2.4	20
1200BRSL	1100	100	1200	2.4	20

TYPE - BMW

SUB TYPE - BMW19

BUNDLE

A2 STAINLESS

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
1000BRSLs	900	100	1000	2.4	20

TYPE - BMW

SUB TYPE - BMW20

MOQ = 1

FLAT LIGHT DUTY STRAP

Light duty straps are generally for vertical applications such as holding down wallplates. Available in galvanised steel. For ultimate corrosion resistance use stainless steel.



BUNDLE

GALV.

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
1000FRSL	-	-	1000	2.4	20

TYPE - BMW

SUB TYPE - BMW21

BUNDLE

A2 STAINLESS

Product Code	Length (mm)	Bend (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
1000FRSLs	-	-	1000	2.4	20

TYPE - BMW

SUB TYPE - BMW22

MOQ = 1

TWISTED LIGHT DUTY STRAP

Generally used for horizontal restraint such as roof trusses, rafters and joists tied to masonry. Manufactured from Galvanised steel.



BUNDLE

GALV.

Product Code	Length (mm)	Twist (mm)	Overall Length (mm)	Thickness (mm)	Bundle Qty
1000TRSL	900	100	1000	2.4	20

TYPE - BMW

SUB TYPE - BMW23

INSTALLATION GUIDELINES

FOR VERTICAL RESTRAINT

• Use a minimum of seven 3.75 x 30mm square twist nails or equivalent fixed to timber joists/rafters.

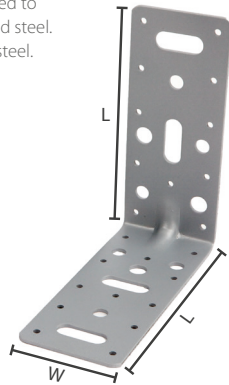
• When used as a vertical restraint to hold down a wallplate, use a minimum length of 900mm

ANGLE BRACKET

A versatile and general purpose 90° bracket used to strengthen timber joints. Available in galvanised steel. For ultimate corrosion resistance use stainless steel.

1 2 3 4 5
 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
GALVANISED STEEL

1 2 3 4 5
 INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE.
A2 STAINLESS STEEL



TECHNICAL DATA

Leg (mm)	50 x 50	60 x 40	90 x 90	150 x 90	150 x 150
Nail Holes (3,75mm)	11	13	15	23	19
Nail Holes (6,0mm)	9	7	-	-	-
Bolt Holes (M8)	-	-	4	6	5
Bolt Holes (M10)	-	-	3	3	3
Bolt Slots (M10)	2	2	2	4	3

BOX **GALV.**

Product Code	Width (mm)	L x L (mm)	Thickness (mm)	Box Qty
5050AB	62	50 x 50	2.4	100
6040AB	62	60 x 40	2.4	50
9090AB	62	90 x 90	2.4	50
15090AB	62	150 x 90	2.4	50
150150AB	62	150 x 150	2.4	50

TYPE - BMW SUB TYPE - BMW11

BOX **A2 STAINLESS**

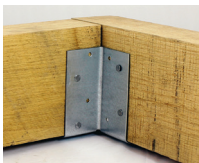
Product Code	Width (mm)	L x L (mm)	Thickness (mm)	Box Qty
6040ABS	62	60 x 40	2.4	50
9090ABS	62	90 x 90	2.4	50

TYPE - BMW SUB TYPE - BMW12 MOQ = 1

UNIVERSAL FRAMING ANCHOR

For strong nailed joints and economical secondary connections in timber framing. Framing Anchors are an effective, versatile and economical method of providing strong, mechanical joints.

1 2 3 4 5
 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
GALVANISED STEEL



BOX **GALV.**

Product Code	Width (mm)	Height (mm)	Box Qty
UFA	40 x 40	124	100

TYPE - BMW SUB TYPE - BMW41

NAIL PLATE

A versatile perforated plate used for connecting or repairing timber. Strengthening ribs for added rigidity. All holes are pressed countersunk to aid location of the nail and to give a flush finish.

1 2 3 4 5
 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
GALVANISED STEEL

1 2 3 4 5
 INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE.
A2 STAINLESS STEEL



EN 14545-2008



BOX **GALV.**

Product Code	Width (mm)	Length (mm)	Thickness (mm)	Box Qty
42NP	42	178	1.0	100
85NP	85	178	1.0	50
104NP	104	154	1.0	50
169NP	169	178	1.0	50
178NP	178	338	1.0	25

TYPE - BMW SUB TYPE - BMW27

BOX **A2 STAINLESS**

Product Code	Width (mm)	Length (mm)	Thickness (mm)	Box Qty
85NPS	85	178	1.0	50

TYPE - BMW SUB TYPE - BMW28 MOQ = 1

FIXING BAND

A versatile perforated metal strip which can easily be cut or bent to provide a quick and reliable light weight brace suitable for suspending pipework, cables and doing general repairs.

1 2 3 4 5
 OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.
GALVANISED STEEL

1 2 3 4 5
 INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE.
A2 STAINLESS STEEL



PLASTIC CASE

Product Code	Width (mm)	Length (m)	Qty
1210FB	12	10	1
1810FB	18	10	1
2510FB	25	10	1

TYPE - BMW SUB TYPE - BMW29

BAG

Product Code	Width (mm)	Length (m)	Qty
2010FBS	20	10	1

TYPE - BMW SUB TYPE - BMW30



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

HEAVY DUTY FISHTAILED CRAMP

Two 6mm holes and one 8mm hole. Manufactured from galvanised steel for superior corrosion resistance.

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.

CE
EN 845-12015



BOX

GALV.

Product Code	Width (mm)	Projection Length (mm)	Bend (mm)	Thickness (mm)	Box Qty
100FFC	25	100	50	2.3	100
150FFC	25	150	50	2.3	100
200FFC	25	200	50	2.3	100

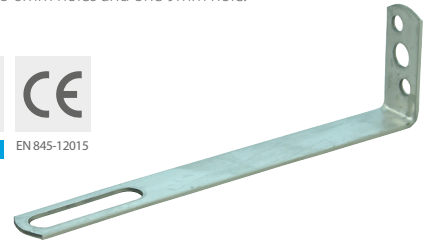
TYPE - BMW SUB TYPE - BMW24 MOQ = 1

SAFETY FRAME CRAMP

Traditionally used for securing timber windows and door frames into masonry. They can also be used for restraining masonry to new and existing structures in non structural applications. Two 6mm holes and one 9mm hole.

1 2 3 4 5
INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

CE
EN 845-12015



BOX

A2 STAINLESS

Product Code	Width (mm)	Projection Length (mm)	Bend (mm)	Thickness (mm)	Box Qty
100SFCS	19	100	50	2.0	250
150SFCS	19	150	50	2.0	250
200SFCS	19	200	50	2.0	250

TYPE - BMW SUB TYPE - BMW25 MOQ = 1

SCREW-IN FRAME TIE

Light duty way to tie frames to masonry.

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.

YELLOW



NEW PRODUCT



BOX

Product Code	Thread Dia. (mm)	Length (mm)	Projection Length (mm)	Box Qty
175SFT	6	30	175	100

TYPE - BMW SUB TYPE - BM W28 MOQ = 1

WINDOW BOARD TIE

A simple solution to tie window boards to masonry.

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.

GALVANISED STEEL



BOX

GALV.

Product Code	Width (mm)	Length (mm)	Box Qty
WBT	12	147	100

TYPE - BMW SUB TYPE - BMW42

BRICK REINFORCEMENT COIL

Produced for brick and block work reinforcement. Its primary usage is to prevent cracking. For ultimate corrosion resistance use stainless steel.



NEW PRODUCT

1 2 3 4 5
OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.

GALVANISED STEEL

1 2 3 4 5
INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 STAINLESS STEEL

COIL

GALV.

Product Code	Width (mm)	Length (m)	Qty
63BRCG	65	20	1
100BRCG	100	20	1
175BRCG	175	20	1

TYPE - BMW SUB TYPE - BMW29

COIL

Product Code	Size (mm)	Length (m)	Qty
63BRCSS	65	20	1
100BRCSS	100	20	1

TYPE - BMW SUB TYPE - BMW30 MOQ = 1

WALL STARTER KIT

A stainless steel system, designed to join new walls to existing masonry, suitable for both internal and external brick or block walls. Kit includes, x2 wall rails, x5 plugs / coach screws / washers, x10 wall rail connectors



TECHNICAL DATA

Length (mm)	1200
Design Shear Strength per 2.4m (kN)*	5.1

*Fixing into existing AAC block work with a compressive strength of 3.5N/mm2



BOX

430 STAINLESS

Product Code	Width (mm)	Length (mm)	Kit Length (2 x Profiles) (mm)	Box Qty
WSS	41	1200	2400	10

TYPE - BMW

SUB TYPE - BMW34

HELICAL BAR

Frequently used in masonry joints for crack stitching and reinforcing.



NEW PRODUCT



BUNDLE

A2 STAINLESS

Product Code	Size (mm)	Dia. (mm)	Length (mm)	Box Qty
M6HB	M6 x 1000	6	1000	25
M8HB	M8 x 1000	8	1000	25

TYPE - BMW

SUB TYPE - BMW12

MOQ = 1

INSULATION RETAINING CLIPS

Used with a cavity wall tie to hold insulation material against the inner wall of the cavity.



BOX

Product Code	Width (mm)	Diameter (mm)	Box Qty
IC	Universal	80	250

TYPE - BMW

SUB TYPE - BMW33

WALL TIES



GENERAL DUTY TYPE 2 WALL TIES

Tangle free design, perfect for masonry cavity walls in domestic houses and small commercial buildings of up to three storeys and maximum 15m in height.

NEW SIZES



BUNDLE

A2 STAINLESS

Product Code	Length x Gauge (mm)	Cavity Width (mm)	Max Height (m)	Bundle Qty
225WT2	225 x 3	76 to 100	15	250
250WT2	250 x 3	101 to 125	15	250
275WT2	275 x 3	up to 150	15	250

TYPE - BMW

SUB TYPE - BMW32

MOQ = 1

LIGHT DUTY TYPE 4 WALL TIES

Tangle free design, perfect for masonry cavity walls in box form for domestic dwellings of up to two storeys or a maximum 10m in height.

NEW SIZES



BUNDLE

A2 STAINLESS

Product Code	Length x Gauge (mm)	Cavity Width (mm)	Max Height (m)	Bundle Qty
200WT4	200 x 2.3	50 to 75	10	250
225WT4	225 x 2.3	76 to 100	10	250
250WT4	250 x 2.3	101 to 125	10	250
275WT4	275 x 2.3	up to 150	10	250

TYPE - BMW

SUB TYPE - BMW31

MOQ = 1

DRYWALL BRACKET

Designed especially for connecting plasterboard dry lining systems to masonry walls, concrete soffit and timber joists.

NEW PRODUCT



BOX

ZINC

Product Code	Size (mm)	Box Qty	Carton Qty (Pack)
DB195	195	100	17
DB295	295	100	17

TYPE - DRY

SUB TYPE - DRY08

ARRIS RAIL BRACKET

Suitable for securing arris rails to a square fence post when building a feather edge fence or to repair a broken wooden arris rail to an existing post.

① ② ③ ④ ⑤
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.

GALVANISED STEEL



BOX

GALV.

Product Code	Width (mm)	Length (mm)	Thickness (mm)	Box Qty
300ARS	62	300	0.7	25

TYPE - BMW

SUB TYPE - BMW13

FENCING CLIP

A quick and easy way to secure fence panels and trellis to timber posts or plugged and screwed into masonry.

① ② ③ ④ ⑤
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.

GALVANISED STEEL



BOX

GALV.

Product Code	Width (mm)	Box Qty
FC44	44	100
FC51	51	100

TYPE - BMW

SUB TYPE - BMW43

FENCE KIT

Collection of fixtures suitable for fence repair and general maintenance.

Contents:
2 x Square Plate Washers
2 x Carriage Bolt & Hex Nut
2 x Corner Brace (38mm)



NEW
PRODUCT



PACK

ZINC

Product Code	Description	Pack Qty	Carton Qty (Pack)
FKITP	Fence Kit	1	10

TYPE - PAK

SUB TYPE - PAK

HERRINGBONE JOIST STRUT

Prevent sideways movement or the bucking of joists. Simple alternative to timber noggins.

NEW
PRODUCT

① ② ③ ④ ⑤
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.

GALVANISED STEEL



BUNDLE

Product Code	Size (mm)	Strut Length (mm)	Qty
HJS400	400 joist centres	480	10
HJS450	450 joist centres	523	10
HJS600	600 joist centres	680	10

TYPE - BMW

SUB TYPE - BMW04

HIP IRON

Provides a decorative restraint when bedding hip tiles.

NEW
PRODUCT

① ② ③ ④ ⑤
INDUSTRIAL AREAS WITH
A MODERATE SALT ATMOSPHERE

HOT DIPPED GALV



BOX

HOT DIPPED GALV.

Product Code	Size (mm)	Length (mm)	Thickness (mm)	Box Qty
HI3003	300 x 3	300	3	1

TYPE - BMW

SUB TYPE - BMW04

WORK-TOP CONNECTOR

Provides a concealed and strong joint for worktops eliminating the need for surface mounted joining strips. Frequently used in pairs. Brackets require 35mm holes.

NEW
PRODUCT



BAG

ZINC

Product Code	Size (mm)	Bag Qty	Carton Qty (Bag)
WC6150	M6 x 150	6	24

TYPE - BRA

SUB TYPE - BRA02

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAK

CORNER PLATE

A timber joint for strengthening and repairing. Countersunk holes for a flush finish. Zinc plated steel.



BOX

ZINC

Product Code	Size (mm)	Thickness (mm)	Box Qty
50CPL	50 x 50 x 13	1.5	50
75CPL	75 x 75 x 16	1.5	50

TYPE - BRA SUB TYPE - BRA37



PACK

ZINC

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
50CPLP	50 x 50 x 13	1.5	4	10
75CPLP	75 x 75 x 16	1.5	4	10

TYPE - PAK SUB TYPE - PAK44

MENDING PLATE

Perfect for strengthening and repairing. Countersunk holes for a flush finish. Zinc plated steel.



BOX

ZINC

Product Code	Size (mm)	Thickness (mm)	Box Qty
75MPL	75 x 16	1.85	50
100MPL	100 x 16	2.0	50

TYPE - BRA SUB TYPE - BRA38



PACK

ZINC

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
75MPLP	75 x 16	1.85	4	10
100MPLP	100 x 16	2.0	4	10

TYPE - PAK SUB TYPE - PAK45

TEE PLATE

A T joint for strengthening and repairing. Countersunk holes for a flush finish. Zinc plated steel.



BOX

ZINC

Product Code	Size (mm)	Thickness (mm)	Box Qty
76TPL	76 x 76 x 16 x 16	2.0	25

TYPE - BRA SUB TYPE - BRA39



PACK

ZINC

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
76TPLP	76 x 76 x 16 x 16	2.0	2	10

TYPE - PAK SUB TYPE - PAK46

CORNER BRACE

Strengthening inside corners. Countersunk holes for a flush finish. Zinc plated steel.



BOX

ZINC

Product Code	Size H x L x W (mm)	Thickness (mm)	Box Qty
25CBR	25 x 25 x 16	1.6	50
38CBR	38 x 38 x 16	1.6	50
50CBR	50 x 50 x 16	1.6	50
65CBR	65 x 65 x 16	1.7	50
75CBR	75 x 75 x 16	1.7	50
100CBR	100 x 100 x 22	2.3	25

TYPE - BRA SUB TYPE - BRA36



PACK

ZINC

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
25CBRP	25 x 25 x 16	1.6	4	10
38CBRP	38 x 38 x 16	1.6	4	10
50CBRP	50 x 50 x 16	1.6	4	10
65CBRP	65 x 65 x 16	1.7	4	10
75CBRP	75 x 75 x 16	1.7	4	10
100CBRP	100 x 100 x 22	2.3	2	10

TYPE - PAK SUB TYPE - PAK43



STRETCHER PLATE

Slotted holes to allow for adjustments when strengthening draws and kitchen fitting.

- 1
 - 2
 - 3
 - 4
 - 5
- CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



BOX

ZINC

Product Code	Size (mm)	Thickness (mm)	Box Qty
38SPL	38 x 25 x 29	1.8	100
TYPE - BRA		SUB TYPE - BRA40	



PACK

ZINC

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
38SPLP	38 x 25 x 29	1.8	4	10
TYPE - PAK		SUB TYPE - PAK47		

ANGLED BRACE

Perfect for strengthening 90° joints. Zinc plated steel.

- 1
 - 2
 - 3
 - 4
 - 5
- CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC



BOX

ZINC

Product Code	Size (mm)	Thickness (mm)	Box Qty
19ABR	19 x 19 x 19	1.0	1000
TYPE - BRA		SUB TYPE - BRA35	



PACK

ZINC

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Bag Qty (Pack)
19ABRP	19 x 19 x 19	1.0	10	10
TYPE - PAK		SUB TYPE - PAK42		

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

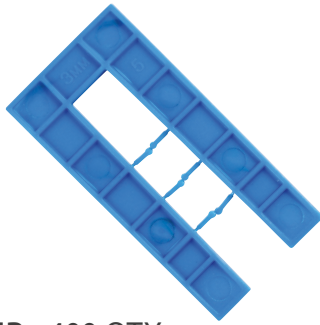
TIMBAG & TIMPAC

HORSE SHOE SHIMS

Used for easy and quick levelling of battens, dry lining systems, stud work, door and window frames.

- Polypropylene material
- Resistant to weather changes
- Waterproof
- Bag and tub includes two sizes

Available in:



MIXED TUB - 400 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
SHIMTUB	45 x 35	1	Yellow	40
	45 x 35	2	Green	40
	45 x 35	3	Blue	40
	45 x 35	4	Red	40
	45 x 35	5	Brown	20
	45 x 35	6	Black	20
	100 x 50	1	Yellow	40
	100 x 50	2	Green	40
	100 x 50	3	Blue	40
	100 x 50	4	Red	40
	100 x 50	5	Brown	20
	100 x 50	6	Black	20

TYPE - SHI

SUB TYPE - SHI01



MIXED BAG - 200 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
SHIM	45 x 35	1	Yellow	20
	45 x 35	2	Green	20
	45 x 35	3	Blue	20
	45 x 35	4	Red	20
	45 x 35	5	Brown	10
	45 x 35	6	Black	10
	100 x 50	1	Yellow	20
	100 x 50	2	Green	20
	100 x 50	3	Blue	20
	100 x 50	4	Red	20
	100 x 50	5	Brown	10
	100 x 50	6	Black	10

TYPE - SHI

SUB TYPE - SHI01

PACKERS

A solution for multiple applications, used to ensure correct weight distribution of glazed units and increase security around fixing points during frame fitting.

- Polypropylene material
- Resistant to weather changes
- Waterproof
- Strong and durable

Available in:



MIXED TUB - 400 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
PACKERTUB	100 x 28	1	Green	60
	100 x 28	2	Black	80
	100 x 28	3	White	100
	100 x 28	4	Grey	40
	100 x 28	5	Blue	40
	100 x 28	6	Red	80

TYPE - SHI

SUB TYPE - SHI03



MIXED BAG - 200 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
PACKER	100 x 28	1	Green	30
	100 x 28	2	Black	40
	100 x 28	3	White	50
	100 x 28	4	Grey	20
	100 x 28	5	Blue	20
	100 x 28	6	Red	40

TYPE - SHI

SUB TYPE - SHI02



BAG - 200 QTY

Product Code	Size (mm)	Thickness (mm)	Colour	Qty
P1GREEN	100 x 28	1	Green	200
P2BLACK	100 x 28	2	Black	200
P3WHITE	100 x 28	3	White	200
P4GREY	100 x 28	4	Grey	200
P5BLUE	100 x 28	5	Blue	200
P6RED	100 x 28	6	Red	200

TYPE - SHL

SUB TYPE - SHL01

INTERLOCKING WEDGES

Unlike wooden wedges, they need no preparation. They don't rot, shrink, crack or split and can be nailed through for final fixing providing a stable and permanent installation.



BOX

Product Code	Size (mm)	Thickness (mm)	Colour	Box Qty
PIW810	80 x 30	10	Black	200
PIW915	90 x 45	15	Black	200

TYPE - SHL

SUB TYPE - SHL02

FIRMAHOLD

COLLATED NAILS AND FUEL CELLS

DESIGNED FOR USE IN CORDLESS GAS & PNEUMATIC NAILERS



FIRMAHOLD COLLATED NAILS AND FUEL CELLS ARE DESIGNED FOR THE FIXING OF A WIDE RANGE OF TIMBER APPLICATIONS, USING VARIOUS TYPES OF PNEUMATIC AND CORDLESS NAILING TOOLS.

FirmaHold collated nails are manufactured to conform with EN792-13:2000 7.2.1a and comply with the requirements of all major tool manufacturers. Firmahold offers a comprehensive range of sizes including, 18 gauge and 16 gauge brads and clipped head nails, available in a choice of rust protection, including stainless steel. Offered either with or without fuel cells, FirmaHold collated nails provide a first class solution to a wide range of timber applications.

WHAT IS EUROCODE 5?

Eurocode 5 is the new regulation for Timber Structures that replaces previous building regulations and stipulates that all nails must be manufactured to comply with BS EN: 14592.

WHAT IS A SERVICE CLASS?

Within Eurocode 5, structural fasteners must comply to certain levels of rust protection, which are graded by Service Classes.

CLASS 1 - For Internal use or where the moisture content of the timber will not exceed 12%. Fasteners conforming to Service Class 1 do not require any rust protective coatings.

CLASS 2 - For covered exterior applications where the timber is protected from direct wetting or where the timber moisture content does not exceed 20%. Nails conforming to Service Class 2 must have a minimum of 12 µm of Zinc.

CLASS 3 - External application and over 43 microns of hot dipped galvanised protection.

CLIPPED HEAD NAILS

Suitable for use in 34° cordless and pneumatic clipped head first fix nailer.

- Diamond Point for maximum penetration.
- Clipped head to increase the number of nails per strip and therefore reduce tool loading times.
- High quality paper to increase performance and reduce risk of nail jam.
- Shank Design:

Plain Shank: Low penetration resistance into all materials.

Part Ring Shank: Partially ringed shank to provide low penetration resistance and improved pull-out resistance.

Ring Shank: Provides a secure fixing with high pull-out resistance.

BRAD NAILS

Suitable for use in cordless & pneumatic 16 & 18 gauge second fix brad nailer. Nail & fuel cell packs.

- Sold in one-piece strengthened branded boxes.
- Diamond Point for maximum penetration.
- T Head to give concealed fixings.
- Shank Design: Low penetration resistance into all materials.

Bright

Suitable for indoor applications. Conforms to Eurocode 5 and service class 1.

FirmaGalv

Electro galvanised plating, suitable for indoor applications. Conforms to Eurocode 5 and service class 1.

FirmaGalv +

Electro galvanised plating with 12 microns of zinc (Min), suitable for indoor, and covered outdoor applications. Conforms to Eurocode 5 and service class 2.

Hot Dipped Galvanised

Suitable for indoor and outdoor applications. Conforms to Eurocode 5 and service class 3.

A2 Austenitic Stainless Steel

A2 for external applications. Conforms to Eurocode 5 and service class 3.

FirmaHold CLIPPED HEAD COLLATED NAILS

For use in structural applications using high quality paper collation for reduced nail jams. Various levels of rust protection to comply with building regulations and meets with all service classes.

Tested by

BMTRADA



EN 14592:2008



- 34° collation angle.
- Diamond Point for maximum penetration.
- Clipped head to increase the number of nails per strip and therefore reduce tool loading times.

<p>OCCASIONALLY DAMP/WET, RURAL AND SHELTERED AREAS.</p> <p>FIRMAGALV</p>	<p>URBAN & INDUSTRIAL AREAS WITH A LOW SALT ATMOSPHERE</p> <p>FIRMAGALV +</p>	<p>INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE</p> <p>HOT DIPPED GALV</p>	<p>INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE</p> <p>A2 STAINLESS STEEL</p>
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* Minimum Order Quantity



WITH FUEL CELLS



WITHOUT FUEL CELLS

TRADE PACK

Dia. (mm)	Length (mm)	Shank Type	Service Type	Product Code	Box Qty	Carton Qty	Fuel Cell Qty	Product Code	Box Qty	Carton Qty
BRIGHT										
2.8	50	Ringed	1	CBRT50G	3,300	6,600*	3	CBRT50	3,300	6,600*
2.8	63	Ringed	1	CBRT63G	3,300	6,600*	3	CBRT63	3,300	6,600*
3.1	75	Ringed	1	CBRT75G	2,200	4,400*	2	CBRT75	2,200	4,400*
3.1	90	Plain	1	CBRT90G	2,200	4,400*	2	CBRT90	2,200	4,400*
FIRMAGALV										
2.8	50	Ringed	2	CFG50G	3,300	6,600*	3	CFG50	3,300	6,600*
2.8	63	Ringed	2	CFG63G	3,300	6,600*	3	CFG63	3,300	6,600*
3.1	75	Ringed	2	CFG75G	2,200	4,400*	2	CFG75	2,200	4,400*
3.1	85	Part Ring	2	CFG85PG	2,200	4,400*	2	-	-	-
3.1	90	Plain	2	CFG90G	2,200	4,400*	2	CFG90	2,200	4,400*
FIRMAGALV +										
2.8	50	Ringed	2	CPLT50G	3,300	6,600*	3	CPLT50	3,300	6,600*
2.8	63	Ringed	2	CPLT63G	3,300	6,600*	3	CPLT63	3,300	6,600*
3.1	63	Ringed	2	CPLT63RG	3,300	6,600*	3	CPLT63R	3,300	6,600*
3.1	75	Ringed	2	CPLT75G	2,200	4,400*	2	CPLT75	2,200	4,400*
3.1	90	Plain	2	CPLT90G	2,200	4,400*	2	CPLT90	2,200	4,400*
3.1	90	Part Ring	2	CPLT90PG	2,200	4,400*	2	-	-	-
HOT DIP GALV										
2.8	50	Ringed	3	CHDT50G	3,300	6,600*	3	-	-	-
2.8	63	Ringed	3	CHDT63G	3,300	6,600*	3	-	-	-
3.1	75	Ringed	3	CHDT75G	2,200	4,400*	2	-	-	-
3.1	90	Plain	3	CHDT90G	2,200	4,400*	2	-	-	-

TYPE - FRT SUBTYPE - FRT01

TYPE - FRT SUBTYPE - FRT02



WITH FUEL CELLS



WITHOUT FUEL CELLS

RETAIL PACK

Dia. (mm)	Length (mm)	Shank Type	Service Type	Product Code	Box Qty	Carton Qty	Fuel Cell Qty	Product Code	Box Qty	Carton Qty
FIRMAGALV										
2.8	50	Ringed	2	CFGR50G	1,100	4,400*	1	CFGR50	1,100	4,400*
2.8	63	Ringed	2	CFGR63G	1,100	4,400*	1	CFGR63	1,100	4,400*
3.1	75	Ringed	2	CFGR75G	1,100	4,400*	1	CFGR75	1,100	4,400*
3.1	90	Plain	2	CFGR90G	1,100	4,400*	1	CFGR90	1,100	4,400*
FIRMAGALV +										
3.1	63	Ringed	2	CPLR63RG	1,100	4,400*	1	-	-	-
A2 STAINLESS STEEL										
2.8	50	Ringed	3	CSSR50G	1,100	4,400*	1	CSSR50	1,100	4,400*
2.8	63	Ringed	3	CSSR63G	1,100	4,400*	1	CSSR63	1,100	4,400*

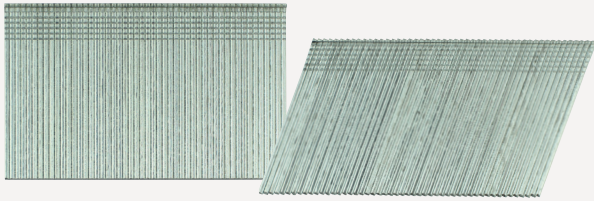
TYPE - FRT SUBTYPE - FRT01

TYPE - FRT SUBTYPE - FRT02



FirmaHold COLLATED BRAD NAILS

Ideal for internal applications such as skirting, architrave, tongue and groove fixing, with a T head for a concealed finish. Also available in stainless steel for hardwood applications.

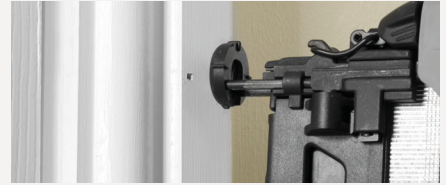


1 2 3 4 5
OCCASIONALLY DAMP/WET,
RURAL AND SHELTERED AREAS.

GALVANISED

1 2 3 4 5
INDUSTRIAL AREAS WITH
A MODERATE SALT ATMOSPHERE

A2 STAINLESS STEEL



NEW SIZES

- Available in straight or 20° collation angle.
- T Head to give concealed fixings.
- Shank Design: Low penetration resistance into all materials.

* Minimum Order Quantity



WITH FUEL CELLS



WITHOUT FUEL CELLS

16 GAUGE STRAIGHT BRADS

Gauge	Length (mm)	Nails Per Strip	Collation Angle	Product Code	Box Qty	Carton Qty	Fuel Cell Qty	Product Code	Box Qty	Carton Qty
GALVANISED										
16	19	50	Straight	BG1619G	2,000	20,000	2	BG1619	2,000	24,000
16	25	50	Straight	BG1625G	2,000	20,000	2	BG1625	2,000	24,000
16	32	50	Straight	BG1632G	2,000	20,000	2	BG1632	2,000	24,000
16	38	50	Straight	BG1638G	2,000	20,000	2	BG1638	2,000	24,000
16	45	50	Straight	BG1645G	2,000	20,000	2	BG1645	2,000	24,000
16	50	50	Straight	BG1650G	2,000	20,000	2	BG1650	2,000	24,000
16	64	50	Straight	BG1664G	2,000	20,000	2	BG1664	2,000	24,000
A2 STAINLESS STEEL										
16	25	50	Straight	BSS1625G	2,000	20,000*	2	BSS1625	2,000	24,000*
16	38	50	Straight	BSS1638G	2,000	20,000*	2	BSS1638	2,000	24,000*
16	50	50	Straight	BSS1650G	2,000	20,000*	2	BSS1650	2,000	24,000*
16	64	50	Straight	BSS1664G	2,000	20,000*	2	BSS1664	2,000	24,000*
					TYPE - FRT	SUB TYPE - FRT07				
							TYPE - FRT		SUB TYPE - FRT08	

18 GAUGE STRAIGHT BRADS

Gauge	Length (mm)	Nails Per Strip	Collation Angle	Product Code	Box Qty	Carton Qty	Fuel Cell Qty	Product Code	Box Qty	Carton Qty
GALVANISED										
18	16	100	Straight	-	-	-	-	BG1816	5,000	100,000
18	19	100	Straight	-	-	-	-	BG1819	5,000	100,000
18	25	100	Straight	-	-	-	-	BG1825	5,000	100,000
18	32	100	Straight	-	-	-	-	BG1832	5,000	60,000
18	38	100	Straight	-	-	-	-	BG1838	5,000	60,000
18	45	100	Straight	-	-	-	-	BG1845	5,000	60,000
18	50	100	Straight	-	-	-	-	BG1850	5,000	60,000
A2 STAINLESS STEEL										
18	19	100	Straight	-	-	-	-	BSS1819	5,000	100,000
18	25	100	Straight	-	-	-	-	BSS1825	5,000	100,000
18	32	100	Straight	-	-	-	-	BSS1832	5,000	60,000
18	38	100	Straight	-	-	-	-	BSS1838	5,000	60,000
18	50	100	Straight	-	-	-	-	BSS1850	5,000	60,000
					TYPE - FRT	SUB TYPE - FRT07				
							TYPE - FRT		SUB TYPE - FRT08	



WITH FUEL CELLS



WITHOUT FUEL CELLS

16 GAUGE ANGLED BRADS

Gauge	Length (mm)	Nails Per Strip	Collation Angle	Product Code	Box Qty	Carton Qty	Fuel Cell Qty	Product Code	Box Qty	Carton Qty
GALVANISED										
16	32	50	20°	ABG1632G	2,000	20,000	2	ABG1632	2,000	12,000
16	38	50	20°	ABG1638G	2,000	20,000	2	ABG1638	2,000	12,000
16	45	50	20°	ABG1645G	2,000	20,000	2	ABG1645	2,000	12,000
16	50	50	20°	ABG1650G	2,000	20,000	2	ABG1650	2,000	12,000
16	64	50	20°	ABG1664G	2,000	20,000	2	ABG1664	2,000	12,000
A2 STAINLESS STEEL										
16	38	50	20°	ABSS1638G	2,000	20,000*	2	ABSS1638	2,000	12,000*
16	50	50	20°	ABSS1650G	2,000	20,000*	2	ABSS1650	2,000	12,000*
					TYPE - FRT	SUB TYPE - FRT09				
							TYPE - FRT		SUB TYPE - FRT010	

FINISHING & FRAMING FUEL CELLS



- Manufactured to European standards.
- Cleaned propane and butane gas for cleaner combustion and to improve the working environment.
- Fully synthetic oil for reduced carbon deposition.
- High quality propellant to prevent leakage and increase shelf life.
- Gas filled in accordance with European Regulations (75/324/EWG).



PACK

Product Code	Description	Pack Qty	Carton Qty (Pack)
BFC	Finishing Nailer Fuel Cell	2	6*

TYPE - FRT SUB TYPE - FRT05 * Minimum order quantity per size



PACK

Product Code	Description	Pack Qty	Carton Qty (Pack)
CFC	Framing Nailer Fuel Cell	2	6*

TYPE - FRT SUB TYPE - FRT06 * Minimum order quantity per size

POLYMER HEADED NAILS



① ② ③ ④ ⑤
INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE
A4 STAINLESS STEEL

- UV Stable.
- Impact Resistant.



BOX

A4 STAINLESS

Product Code	Finish	Size (mm)	Shank Ø (mm)	Head (mm)	Box Qty	Carton Qty (Box)	Carton Qty
PN40W	White	40	3.2	12	100	35	3,500
PN50W	White	50	3.2	12	100	35	3,500
PN50O	Oak	50	3.2	12	100	35	3,500
PN50BR	Mahogany	50	3.2	12	100	35	3,500
PN50BL	Black	50	3.2	12	100	35	3,500
PN65W	White	65	3.2	12	100	35	3,500
PN65BR	Mahogany	65	3.2	12	100	35	3,500
PN65BL	Black	65	3.2	12	100	35	3,500

TYPE - PIN SUB TYPE - PIN01

POLYMER HEADED PINS



① ② ③ ④ ⑤
INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE
A4 STAINLESS STEEL

- UV Stable.
- Impact Resistant.



BOX

A4 STAINLESS

Product Code	Finish	Size (mm)	Shank Ø (mm)	Head (mm)	Box Qty	Carton Qty (Box)	Carton Qty
PP25M	Mahogany	25	2.1	6.4	250	35	8,750
PP25W	White	25	2.1	6.4	250	35	8,750
PP25BEIGE	Beige	25	2.1	6.4	250	35	8,750
PP30W	White	30	2.1	6.4	250	35	8,750
PP30O	Oak	30	2.1	6.4	250	35	8,750
PP30BR	Mahogany	30	2.1	6.4	250	35	8,750
PP30BL	Black	30	2.1	6.4	250	35	8,750
PP40W	White	40	2.1	6.4	250	35	8,750
PP40O	Oak	40	2.1	6.4	250	35	8,750
PP40BR	Mahogany	40	2.1	6.4	250	35	8,750
PP40BL	Black	40	2.1	6.4	250	35	8,750

TYPE - PIN SUB TYPE - PIN02

CLAD PINS



① ② ③ ④ ⑤
INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE
A4 STAINLESS STEEL

- A4 stainless steel ring shank.
- Impact Resistant.



BOX

A4 STAINLESS

Product Code	Size (mm)	Shank Ø (mm)	Head (mm)	Box Qty	Carton Qty (Box)	Carton Qty
CP30	30	2.1	4.0	250	35	8,750

TYPE - PIN SUB TYPE - PIN03

LOOSE NAILS



TIMco nails for structural applications carry **CE approval** complying with BS EN 14592:2008+A1:2012 or BS EN 14566:2008+A1:2009 for plasterboard systems.

WHAT IS EUROCODE 5?

Eurocode 5 regulation for Timber Structures replaces previous building regulations and stipulates that all nails must be manufactured to comply with BS EN 14592:2008+A1:2012.

WHAT IS A SERVICE CLASS?

Within Eurocode 5, structural fasteners must comply to certain levels of rust protection, which are graded by Service Classes.

CLASS 1 - For Internal use or where the moisture content of the timber will not exceed 12%. Fasteners conforming to Service Class 1 do not require any rust protective coatings.

CLASS 2 - For covered exterior applications where the timber is protected from direct wetting or where the timber moisture content does not exceed 20%.

CLASS 3 - External application.

BS EN 14566:2008+A1:2009 mechanical fasteners for gypsum plasterboard systems.

Bright

Suitable for indoor applications.

Conforms to Eurocode 5 and service class 1.

Galvanised

For medium duty rust protection.

Conforms to Eurocode 5 and service class 2.

Sherardised

For medium duty rust protection.

Conforms to Eurocode 5 and service class 2.

Copper

Provides high levels of rust protection.

Aluminium

Provides high levels of rust protection.

A2 Austenitic Stainless Steel

A2 for external applications.

Conforms to Eurocode 5 and service class 3.

BRIGHT LOOSE NAILS

Bright nails are self coloured, and have no plating.



Annular Ringshank & Round Wire

Panel Pins

Ovals

Lost Head

Cut Clasp Nails

Cut Flooring Brads

* Minimum Order Quantity



Length (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	5 Bags Per Carton* TIMco Code	5 Bags Per Carton* TIMco Code	10 Packs Per Carton* TIMco Code	Pcs
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ANNULAR RINGSHANK



Annular rings provide additional holding power, where increased grip is required.

20	2.00	1900	BAR20	-	BAR20T	BAR20LB	BAR20B	BAR20MB	-	-
25	2.00	1430	BAR25	-	BAR25T	BAR25LB	BAR25B	BAR25MB	BAR25P	150
30	2.36	840	BAR30	-	BAR30T	BAR30LB	BAR30B	BAR30MB	-	-
40	2.36	750	BAR40	-	BAR40T	BAR40LB	BAR40B	BAR40MB	-	-
50	2.65	440	BAR50	-	BAR50T	BAR50LB	BAR50B	BAR50MB	BAR50P	50
65	3.35	230	BAR65	-	BAR65T	BAR65LB	BAR65B	BAR65MB	BAR65P	30
75	3.75	154	BAR75	-	BAR75T	BAR75LB	BAR75B	BAR75MB	-	-

CE 14592

ROUND WIRE



General use with full round head for clamping.

40	2.65	575	BRW40	BRW40LT	BRW40T	BRW40LB	BRW40B	BRW40MB	-	-
50	2.65	440	BRW50	BRW50LT	BRW50T	BRW50LB	BRW50B	BRW50MB	-	-
65	3.35	230	BRW65	BRW65LT	BRW65T	BRW65LB	BRW65B	BRW65MB	-	-
75	3.75	154	BRW75	BRW75LT	BRW75T	BRW75LB	BRW75B	BRW75MB	-	-
100	4.50	77	BRW100	BRW100LT	BRW100T	BRW100LB	BRW100B	BRW100MB	-	-
125	5.60	42	BRW125	-	BRW125T	BRW125LB	BRW125B	BRW125MB	-	-
150	6.00	29	BRW150	-	BRW150T	BRW150LB	BRW150B	BRW150MB	-	-

CE 14592

PANEL PINS



A light weight nail, commonly used for cabinet making and light duty applications.

25	1.60	2340	BPP25	-	BPP25T	BPP25LB	BPP25B	BPP25MB	PPB25P	250
30	1.60	1900	BPP30	-	BPP30T	BPP30LB	BPP30B	BPP30MB	PPB30P	200
40	1.60	1590	BPP40	-	BPP40T	BPP40LB	BPP40B	BPP40MB	PPB40P	100
50	2.00	770	BPP50	-	BPP50T	BPP50LB	BPP50B	BPP50MB	PPB50P	50

OVAL



Oval head for a concealed finish.

40	-	940	BON40	-	BON40T	BON40LB	BON40B	BON40MB	-	-
50	-	470	BON50	-	BON50T	BON50LB	BON50B	BON50MB	-	-
65	-	230	BON65	-	BON65T	BON65LB	BON65B	BON65MB	-	-
75	-	125	BON75	-	BON75T	BON75LB	BON75B	BON75MB	-	-
100	-	64	BON100	-	BON100T	BON100LB	BON100B	BON100MB	-	-

ROUND LOST HEAD



The head can be punched below the surface for a concealed finish.

40	2.65	760	BLH40	-	BLH40T	BLH40LB	BLH40B	BLH40MB	-	-
50	3.00	360	BLH50	-	BLH50T	BLH50LB	BLH50B	BLH50MB	-	-
65	3.35	240	BLH65	-	BLH65T	BLH65LB	BLH65B	BLH65MB	-	-

CUT CLASP



Cut clasps nails provide a more traditional fixing into timber.

50	-	286	BCN50	-	BCN50T	BCN50LB	BCN50B	BCN50MB	-	-
65	-	171	BCN65	-	BCN65T	BCN65LB	BCN65B	BCN65MB	-	-
75	-	103	BCN75	-	BCN75T	BCN75LB	BCN75B	BCN75MB	-	-
100	-	48	BCN100	-	BCN100T	BCN100LB	BCN100B	BCN100MB	-	-

CUT FLOORING BRADS



A traditional nail used for fixing floor boards.

50	-	264	CFB50	-	CFB50T	CFB50LB	CFB50B	CFB50MB	-	-
65	-	154	CFB65	-	CFB65T	CFB65LB	CFB65B	CFB65MB	-	-



GALVANISED LOOSE NAILS

Mechanically galvanised for external use covering a wide variety of applications.



Round Wire

Square Twist

Presser Point

Plasterboard

Drive / Spring

Clouts

Slab Nails

* Minimum Order Quantity



Length (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each*		Each*		Each*		5 Bags Per Carton*		5 Bags Per Carton*		10 Packs Per Carton*	
			TIMco Code	TIMco Code	TIMco Code	TIMco Code	TIMco Code	TIMco Code	TIMco Code	TIMco Code	TIMco Code	Pcs		
ROUND WIRE General use with full round head for clamping.														
40	2.65	575	GRW40	GRW40LT	GRW40T	GRW40LB	GRW40B	GRW40MB	GRW40P	75				
50	2.65	440	GRW50	GRW50LT	GRW50T	GRW50LB	GRW50B	GRW50MB	GRW50P	50				
65	2.65	350	GRW26565	GRW26565LT	GRW26565T	GRW26565LB	GRW26565B	GRW26565MB	-	-				
65	3.35	230	GRW65	GRW65LT	GRW65T	GRW65LB	GRW65B	GRW65MB	GRW65P	40				
75	3.75	154	GRW75	GRW75LT	GRW75T	GRW75LB	GRW75B	GRW75MB	GRW75P	25				
100	4.50	77	GRW100	GRW100LT	GRW100T	GRW100LB	GRW100B	GRW100MB	GRW100P	15				
125	5.60	42	GRW125	-	GRW125T	GRW125LB	GRW125B	GRW125MB	GRW125P	10				
150	6.00	29	GRW150	-	GRW150T	GRW150LB	GRW150B	GRW150MB	GRW150P	8				

SQUARE TWIST For use with all types of builders metal work.														
30	3.75	357	GST30	GST30LT	GST30T	GST30LB	GST30B	GST30MB	-	-				
40	3.75	312	GST40	-	GST40T	GST40LB	GST40B	GST40MB	-	-				

PRESSER POINT STAPLES Used for fixing fencing and wire mesh.														
20	2.00	1000	PPS20	-	PPS20T	PPS20LB	PPS20B	PPS20MB	PPS20P	75				
25	2.65	500	PPS25	-	PPS25T	PPS25LB	PPS25B	PPS25MB	PPB25P	60				
30	3.35	227	PPS30	-	PPS30T	PPS30LB	PPS30B	PPS30MB	PPB30P	30				
40	4.00	135	PPS40	-	PPS40T	PPS40LB	PPS40B	PPS40MB	PPB40P	20				
50	4.00	71	PPS50	-	PPS50T	PPS50LB	PPS50B	PPS50MB	-	-				

JAGGED PLASTERBOARD Traditional alternative to the drywall screw.														
30	2.65	700	JPN30	-	JPN30T	JPN30LB	JPN30B	JPN30MB	-	-				
40	2.65	570	JPN40	-	JPN40T	JPN40LB	JPN40B	JPN40MB	-	-				

DRIVE SCREW Fixing roofing and cladding sheets to timber purlins.														
50	5.40	87	DSN50	-	DSN50T	DSN50LB	DSN50B	DSN50MB	-	-				
65	5.40	71	DSN65	-	DSN65T	DSN65LB	DSN65B	DSN65MB	-	-				
75	5.40	55	DSN75	-	DSN75T	DSN75LB	DSN75B	DSN75MB	-	-				
100	5.40	51	DSN100	-	DSN100T	DSN100LB	DSN100B	DSN100MB	-	-				
125	6.40	30	DSN125	-	DSN125T	DSN125LB	DSN125B	DSN125MB	-	-				
150	6.40	24	DSN150	-	DSN150T	DSN150LB	DSN150B	DSN150MB	-	-				

SPRING HEAD Twisted shank gives a very strong purchase.														
65	3.35	140	GSN65 (10kg)	-	GSN65T	GSN65LB	GSN65B	GSN65MB	-	-				

CLOUT Perfect for roofing applications.														
25	2.65	815	GCN25	-	GCN25T	GCN25LB	GCN25B	GCN25MB	-	-				
30	2.65	660	GCN30	GCN30LT	GCN30T	GCN30LB	GCN30B	GCN30MB	GCN30P	125				
40	2.65	350	GCN40	GCN40LT	GCN40T	GCN40LB	GCN40B	GCN40MB	GCN40P	100				
40	3.35	570	GCN33540	-	GCN33540T	GCN33540LB	GCN33540B	GCN33540MB	-	-				
50	2.65	290	GCN50	-	GCN50T	GCN50LB	GCN50B	GCN50MB	GCN50P	50				
50	3.35	430	GCN33550	-	GCN33550T	GCN33550LB	GCN33550B	GCN33550MB	-	-				
65	3.75	320	GCN65	-	GCN65T	GCN65LB	GCN65B	GCN65MB	-	-				
65	2.65	180	GCN26565	-	GCN26565T	GCN26565LB	GCN26565B	GCN26565MB	-	-				
75	3.75	150	GCN75	-	GCN75T	GCN75LB	GCN75B	GCN75MB	GCN75P	25				

ELH CLOUT Extra large diameter head for extra clamping, perfect for fitting roofing felt and plasterboard.														
13	3.00	780	GEC13	GEC13LT	GEC13T	GEC13LB	GEC13B	GEC13MB	-	-				
20	3.00	580	GEC20	GEC20LT	GEC20T	GEC20LB	GEC20B	GEC20MB	-	-				
25	3.00	485	GEC25	-	GEC25T	GEC25LB	GEC25B	GEC25MB	-	-				
30	3.00	420	GEC30	-	GEC30T	GEC30LB	GEC30B	GEC30MB	GEC30P	100				
40	3.00	350	GEC40	-	GEC40T	GEC40LB	GEC40B	GEC40MB	GEC40P	75				
50	3.00	320	GEC50	-	GEC50T	GEC50LB	GEC50B	GEC50MB	GEC50P	50				

SLAB Used for securing insulation to wood.														
100	3.35	82	-	SLN100 (Box)	-	-	SLN100B	SLN100MB	-	-				
125	3.75	71	-	SLN125 (Box)	-	-	SLN125B	SLN125MB	-	-				
150	3.75	60	-	SLN150 (Box)	-	-	SLN150B	SLN150MB	-	-				
180	4.50	38	-	SLN180 (Box)	-	-	SLN180B	SLN180MB	-	-				
200	4.50	36	-	SLN200 (Box)	-	-	SLN200B	SLN200MB	-	-				

SHERARDISED AND COPPER LOOSE NAILS

For medium duty rust protection.

Provides high levels of rust protection.

1 2 3 4 5

INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

SHERARDISED

1 2 3 4 5

INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

COPPER



Annular Ringshank



Panel Pins



Square Twists



Clout



Straps

* Minimum Order Quantity



Length (mm)	Ø (mm)	Approx. Pcs Per 1kg
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Each*
TIMco Code

Each*
TIMco Code

Each*
TIMco Code

Each*
TIMco Code

5 Bags Per Carton*
TIMco Code

5 Bags Per Carton*
TIMco Code

SHERARDISED

ANNULAR RINGSHANK



Annular rings provide additional holding power, where increased grip is required.

40	2.65	575
50	2.65	440
65	3.35	230
75	3.75	154
100	5.00	66

SAR40	-	SAR40T	SAR40LB	SAR40B	SAR40MB
SAR50	-	SAR50T	SAR50LB	SAR50B	SAR50MB
SAR65	-	SAR65T	SAR65LB	SAR65B	SAR65MB
SAR75	-	SAR75T	SAR75LB	SAR75B	SAR75MB
SAR100	-	SAR100T	SAR100LB	SAR100B	SAR100MB

CE 14592

PANEL PINS



A light weight nail, commonly used for cabinet making and light duty applications.

25	1.6	2340
30	1.6	1900
40	1.6	1590
50	2.00	770

SPP25	-	-	-	SPP25B	SPP25MB
SPP30	-	-	-	SPP30B	SPP30MB
SPP40	-	-	-	SPP40B	SPP40MB
SPP50	-	-	-	SPP50B	SPP50MB

SQUARE TWIST



For use with all types of builders metal work.

30	3.75	357
40	3.75	312

SST30	SST30LT	SST30T	SST30LB	SST30B	SST30MB
SST40	SST40LT	SST40T	SST40LB	SST40B	SST40MB

CE 14592

COPPER

COPPER CLOUT



Large diameter head, perfect for attaching roofing felt, slate and shingles.

25	2.65	710
25	3.35	430
30	2.65	620
30	3.35	380
38	2.65	500
38	3.35	300
50	3.35	230

-	-	COP225T	COP225LB	COP225B	COP225MB
-	-	COP325T	COP325LB	COP325B	COP325MB
-	-	COP230T	COP230LB	COP230B	COP230MB
-	-	COP330T	COP330LB	COP330B	COP330MB
-	-	COP238T	COP238LB	COP238B	COP238MB
-	-	COP338T	COP338LB	COP338B	COP338MB
-	-	COP350T	COP350LB	COP350B	COP350MB



Length (mm)	Width (mm)	Ø (mm)	Head Ø (mm)
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Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	10 Bags Per Carton* TIMco Code
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COPPER DISC RIVETS



For fixing fibre cement slates.

20	-	1.5	20
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CDRT	CDRB	-	-
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COPPER STRAPS



For securing slates and shingles.

150	13	-	-
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-	-	CSS150B	CSS150P
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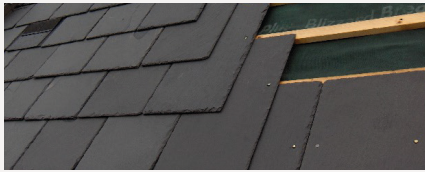
ALUMINIUM CLOUT NAILS

Provides high levels of rust protection.

① ② ③ ④ ⑤

INDUSTRIAL & COASTAL AREAS WITH AN AGGRESSIVE SALT ATMOSPHERE

ALUMINIUM



* Minimum Order Quantity



L (mm)	Ø (mm)	Approx. Pcs Per 1kg	Each* TIMco Code	Each* TIMco Code	Each* TIMco Code	5 Bags Per Carton* TIMco Code
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CLOUT



Large diameter head, perfect for attaching roofing felt, slate and shingles.

30	2.65	2,000	ACN30	ACN30T	ACN30LB	ACN30B
38	3.35	1,100	ACN38	ACN38T	ACN38LB	ACN38B
40	3.35	950	ACN40	ACN40T	ACN40LB	ACN40B
50	3.35	800	ACN50	ACN50T	ACN50LB	ACN50B
65	3.35	620	ACN65	ACN65T	ACN65LB	ACN65B

NEW STAINLESS RANGE

STAINLESS STEEL NAILS

Provides high levels of rust protection.

① ② ③ ④ ⑤

INDUSTRIAL AREAS WITH A MODERATE SALT ATMOSPHERE

A2 / AUST. STAINLESS STEEL

* Minimum Order Quantity



Length (mm)	Ø (mm)	Approx. Nails Per (1kg)	Each* TIMco Code	Each* TIMco Code
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ANNULAR RINGSHANK



Annular rings provide additional holding power, where increased grip is required.

40	2.65	546	SSAR40	SSAR40B
50	2.65	442	SSAR50	SSAR50B
65	3.35	216	SSAR65	SSAR65B
75	3.75	150	SSAR75	SSAR75B
100	4.5	79	SSAR100	SSAR100B

CE 14592

ROUND LOST HEAD



The head can be punched below the surface for a concealed finish.

50	2.65	443	SSLH50	SSLH50B
65	3.35	216	SSLH65	SSLH65B

ROUND WIRE



General use with full round head for clamping.

75	3.75	150	SSRW75	SSRW75B
100	4	100	SSRW100	SSRW100B

CE 14592

MASONRY NAILS

For medium duty rust protection.

① ② ③ ④ ⑤

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC

* Minimum Order Quantity



Length (mm)	Ø (mm)	Head Type	Each* TIMco Code	Each* TIMco Code
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FLAT HEAD



25	2.5	Flat	HM25025	HM25025P
30	2.5	Flat	HM25030	HM25030P
35	2.5	Flat	HM25035	HM25035P
40	2.5	Flat	HM25040	HM25040P
50	2.5	Flat	HM25050	HM25050P
40	3	Flat	HM30040	-
50	3	Flat	HM30050	-
60	3	Flat	HM30060	HM30060P
65	3	Flat	HM30065	HM30065P

ROUND HEAD



65	3.5	Round	HM35065	-
75	3.5	Round	HM35075	HM35075P
85	3.5	Round	HM35085	-
100	3.5	Round	HM350100	-

WASHERED



25	3.7	Round	WMN25	-
30	3.7	Round	WMN30	-
35	3.7	Round	WMN35	-
40	3.7	Round	WMN40	-
50	3.7	Round	WMN50	-
60	3.7	Round	WMN60	-
75	3.7	Round	WMN75 (50pcs)	-

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

TIMbag



The TIMbag has been specifically designed and presented to give a **strong visual impact, durability, and simple identification** of products.

This **distinctive** bag will help to display and sell the product, and will also give the tradesman a **robust and convenient** packaging to transport, store and use on site.



Product Visibility



Tamper Proof



Self Standing



Water Resistant



Portable



Drop Proof

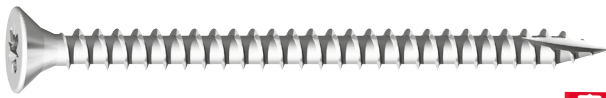


Re-Sealable



CLASSIC// - MULTI-PURPOSE SCREW

A2 STAINLESS



An A2 stainless steel screw ideal for highly corrosive environments for use in timber with a high acid content.

PACK



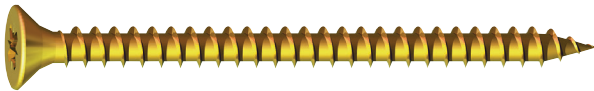
Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
35030CHSSP	3.5 x 30	6 x 1 3/8	No.2	30	10
40025CHSSP	4.0 x 25	8 x 1	No.2	25	10
40030CHSSP	4.0 x 30	8 x 1 1/4	No.2	20	10
40040CHSSP	4.0 x 40	8 x 1 1/2	No.2	15	10
40050CHSSP	4.0 x 50	8 x 2	No.2	14	10
50050CHSSP	5.0 x 50	10 x 2	No.2	10	10
50060CHSSP	5.0 x 60	10 x 2 1/2	No.2	8	10
50070CHSSP	5.0 x 70	10 x 2 3/4	No.2	7	10
50080CHSSP	5.0 x 80	10 x 3	No.2	6	10
50100CHSSP	5.0 x 100	10 x 4	No.2	4	10

TYPE - PAK

SUB TYPE - PAK02

SOLO - DOUBLE COUNTERSUNK

YELLOW



A single thread woodscrew mainly used in various types of timber and man-made boards or into masonry with a plastic plug.

PACK



Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
35015CHYP	3.5 x 15	6 x 3/8	No.2	45	10
35030CHYP	3.5 x 30	6 x 1 1/4	No.2	35	10
40025CHYP	4.0 x 25	8 x 1	No.2	30	10
40030CHYP	4.0 x 30	8 x 1 1/4	No.2	25	10
40035CHYP	4.0 x 35	8 x 1 3/8	No.2	22	10
40040CHYP	4.0 x 40	8 x 1 1/2	No.2	20	10
40050CHYP	4.0 x 50	8 x 2	No.2	16	10
40060CHYP	4.0 x 60	8 x 2 1/2	No.2	12	10
50040CHYP	5.0 x 40	10 x 1 1/2	No.2	10	10
50050CHYP	5.0 x 50	10 x 2	No.2	12	10
50060CHYP	5.0 x 60	10 x 2 1/2	No.2	10	10
50070CHYP	5.0 x 70	10 x 2 3/4	No.2	8	10
50080CHYP	5.0 x 80	10 x 3	No.2	6	10
50100CHYP	5.0 x 100	10 x 4	No.2	4	10
60080CHYP	6.0 x 80	12 x 3	No.3	4	10
60120CHYP	6.0 x 120	12 x 4 3/4	No.3	2	10
60150CHYP	6.0 x 150	12 x 6	No.3	2	10

TYPE - PAK

SUB TYPE - PAK01

BAG



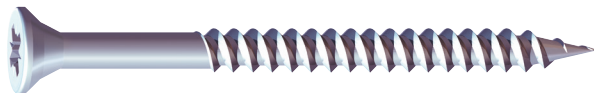
Product Code	Size (mm)	Size (Imp.)	Driver Bit Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
35015CHYB	3.5 x 15	6 x 3/8	No.2	750	5	3,750
35030CHYB	3.5 x 30	6 x 1 1/4	No.2	500	5	2,500
40025CHYB	4.0 x 25	8 x 1	No.2	470	5	2,350
40030CHYB	4.0 x 30	8 x 1 1/4	No.2	430	5	2,150
40035CHYB	4.0 x 35	8 x 1 3/8	No.2	380	5	1,900
40040CHYB	4.0 x 40	8 x 1 1/2	No.2	350	5	1,750
40050CHYB	4.0 x 50	8 x 2	No.2	280	5	1,400
40060CHYB	4.0 x 60	8 x 2 1/2	No.2	230	5	1,150
50040CHYB	5.0 x 40	10 x 1 1/2	No.2	220	5	1,100
50050CHYB	5.0 x 50	10 x 2	No.2	180	5	900
50060CHYB	5.0 x 60	10 x 2 1/2	No.2	160	5	800
50070CHYB	5.0 x 70	10 x 2 3/4	No.2	140	5	700
50080CHYB	5.0 x 80	10 x 3	No.2	120	5	600
50100CHYB	5.0 x 100	10 x 4	No.2	90	5	450
60080CHYB	6.0 x 80	12 x 3	No.3	90	5	450
60120CHYB	6.0 x 120	12 x 4 3/4	No.3	50	5	250
60150CHYB	6.0 x 150	12 x 6	No.3	35	5	175

TYPE - BAG

SUB TYPE - BAG01

TWIN-THREADED - DOUBLE COUNTERSUNK

ZINC



A traditional twin-thread woodscrew with single lead start for a fast installation. Mainly used in soft timber applications or masonry with a plastic plug.

PACK



Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
00658CWZP	6 x 3/8	3.5 x 15	No.2	45	10
00634CWZP	6 x 3/4	3.5 x 20	No.2	40	10
00061CWZP	6 x 1	3.5 x 25	No.2	35	10
00834CWZP	8 x 3/4	4.0 x 20	No.2	35	10
00081CWZP	8 x 1	4.0 x 25	No.2	30	10
08114CWZP	8 x 1 1/4	4.0 x 30	No.2	25	10
08112CWZP	8 x 1 1/2	4.0 x 40	No.2	20	10
00082CWZP	8 x 2	4.0 x 50	No.2	16	10
08212CWZP	8 x 2 1/2	4.0 x 60	No.2	12	10
00083CWZP	8 x 3	4.0 x 80	No.2	10	10
10112CWZP	10 x 1 1/2	5.0 x 40	No.2	15	10
00102CWZP	10 x 2	5.0 x 50	No.2	12	10
10212CWZP	10 x 2 1/2	5.0 x 60	No.2	10	10
00103CWZP	10 x 3	5.0 x 80	No.2	8	10
00104CWZP	10 x 4	5.0 x 100	No.2	6	10

TYPE - PAK

SUB TYPE - PAK03

BAG



Product Code	Size (Imp.)	Size (mm)	Driver Bit Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
00658CWZB	6 x 3/8	3.5 x 15	No.2	700	5	3,500
00634CWZB	6 x 3/4	3.5 x 20	No.2	620	5	3,100
00061CWZB	6 x 1	3.5 x 25	No.2	500	5	2,500
00834CWZB	8 x 3/4	4.0 x 20	No.2	540	5	2,700
00081CWZB	8 x 1	4.0 x 25	No.2	470	5	2,350
08114CWZB	8 x 1 1/4	4.0 x 30	No.2	390	5	1,950
08112CWZB	8 x 1 1/2	4.0 x 40	No.2	350	5	1,750
00082CWZB	8 x 2	4.0 x 50	No.2	270	5	1,350
08212CWZB	8 x 2 1/2	4.0 x 60	No.2	200	5	1,000
00083CWZB	8 x 3	4.0 x 80	No.2	180	5	900
10112CWZB	10 x 1 1/2	5.0 x 40	No.2	250	5	1,250
00102CWZB	10 x 2	5.0 x 50	No.2	190	5	950
10212CWZB	10 x 2 1/2	5.0 x 60	No.2	160	5	800
00103CWZB	10 x 3	5.0 x 80	No.2	140	5	700
00104CWZB	10 x 4	5.0 x 100	No.2	90	5	450

TYPE - BAG

SUB TYPE - BAG02

BLACKJAX

BLACK



A twin-threaded woodscrew with a black Japan finish designed to be used with black ironmongery.



PACK

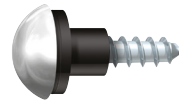
Product Code	Size (Imp)	Size (mm)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
00061BJCP	6 x 1	3.5 x 25	No.2	20	10
00081BJCP	8 x 1	4.0 x 25	No.2	15	10
08112BJCP	8 x 1½	4.0 x 40	No.2	10	10
10112BJCP	10 x 1½	5.0 x 40	No.2	8	10

TYPE - PAK

SUB TYPE - PAK04

MIRROR SCREW

ZINC



For hanging a mirror where an aesthetic finish is required.



PACK

Product Code	Size (Imp.)	Cap Plating	Pack Qty	Outer Qty (Bag/Pack)
08114CMIRP	8 x 1¼	Chrome	10	10
08112CMIRP	8 x 1½	Chrome	8	10

TYPE - PAK

SUB TYPE - PAK05

SCREW CUP

BRASS NICKEL



A surface screw cup designed to allow the head of the screw to sit proud giving a decorative finish.



PACK

Product Code	To Fit Screw Gauge	Finish	Pack Qty	Outer Qty (Bag/Pack)
6BCUPP	6	Brass	60	10
8BCUPP	8	Brass	55	10
10BCUPP	10	Brass	50	10
6NCUPP	6	Nickel	60	10
8NCUPP	8	Nickel	55	10
10NCUPP	10	Nickel	50	10

TYPE - PAK

SUB TYPE - PAK09 (B) PAK10 (N)

HINGED COVER CAP



For cosmetic use to conceal screws.



PACK

Product Code	To Fit (mm)	Colour	Pack Qty	Outer Qty (Bag/Pack)
SHCCWHITEP	3.5 - 5	White	100	10
SHCCBLACKP	3.5 - 5	Black	100	10
LHCCWHITEP	5 - 10	White	50	10
LHCCBLACKP	5 - 10	Black	50	10

TYPE - PAK

SUB TYPE - PAK55

IN-DEX TIMBER SCREW - HEX HEAD

EXTERIOR



Designed as an alternative to the traditional coach screw mainly used for timber applications. Coated with a patented multi-layer corrosion resistant plating, this screw is ideal for outdoor applications.



PACK

Product Code	Size (mm)	Socket Size	Pack Qty	Outer Qty (Bag/Pack)
100INDEXP	6.7 x 100	8	6	10
150INDEXP	6.7 x 150	8	4	10

TYPE - PAK

SUB TYPE - PAK07

BAG

Product Code	Size (mm)	Socket Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
100INDEXTB	6.7 x 100	8	50	5	250
150INDEXTB	6.7 x 150	8	30	5	150
200INDEXTB	6.7 x 200	8	20	5	100

TYPE - BAG

SUB TYPE - BAG06

IN-DEX TIMBER SCREW - WAFER HEAD

EXTERIOR



Designed as an alternative to the traditional coach screw mainly used for timber applications. Coated with a patented multi-layer corrosion resistant plating, this screw is ideal for outdoor applications.



PACK

Product Code	Size (mm)	Bit Type	Pack Qty	Outer Qty (Bag/Pack)
95INDEXWP	6.7 x 95	T30	6	10
125INDEXWP	6.7 x 125	T30	5	10
150INDEXWP	6.7 x 150	T30	4	10

TYPE - PAK

SUB TYPE - PAK08

BAG

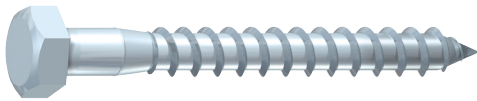
Product Code	Size (mm)	Bit Type	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
95INDEXWB	6.7 x 95	T30	50	5	250
125INDEXWB	6.7 x 125	T30	30	5	150
150INDEXWB	6.7 x 150	T30	20	5	100

TYPE - BAG

SUB TYPE - BAG07

COACH SCREW

ZINC



A traditional heavy duty woodscrew mainly used for timber to timber applications, attaching ironmongery to timber or for use with a nylon plug into masonry. Pilot holes may be required into certain hardwoods.

PACK



Product Code	Size (mm)	Socket Size	Pack Qty	Outer Qty (Bag/Pack)
0650CSCP	6 x 50	10	10	5
0670CSCP	6 x 70	10	10	5
06100CSCP	6 x 100	10	10	5
0850CSCP	8 x 50	13	5	5
0860CSCP	8 x 60	13	5	5
0880CSCP	8 x 80	13	5	5
08100CSCP	8 x 100	13	5	5
1050CSCP	10 x 50	17	4	5
1080CSCP	10 x 80	17	4	5
10150CSCP	10 x 150	17	2	5
1275CSCP	12 x 75	19	2	5

TYPE - PAK

SUB TYPE - PAK22

BAG



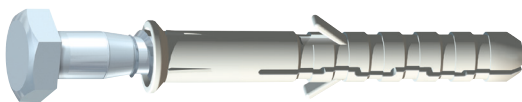
Product Code	Size (mm)	Socket Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
0650CSCB	6 x 50	10	120	5	600
0670CSCB	6 x 70	10	100	5	500
06100CSCB	6 x 100	10	70	5	350
0850CSCB	8 x 50	13	75	5	375
0860CSCB	8 x 60	13	65	5	325
0880CSCB	8 x 80	13	48	5	240
08100CSCB	8 x 100	13	40	5	200
1050CSCB	10 x 50	17	45	5	225
1080CSCB	10 x 80	17	30	5	150
10150CSCB	10 x 150	17	18	5	90
1280CSCB	12 x 80	19	25	5	125
12100CSCB	12 x 100	19	20	5	100
12150CSCB	12 x 150	19	12	5	60

TYPE - BAG

SUB TYPE - BAG22

COACH SCREW AND NYLON PLUG

ZINC



A traditional heavy duty woodscrew with a nylon plug for masonry applications.

PACK



Product Code	Screw Size (mm)	Plug Length (mm)	Socket Size	Pack Qty	Outer Qty (Bag/Pack)
0660CSCNP	6 x 60	30	10	2	5
0680CSCNP	6 x 80	30	10	2	5
08100CSCNP	8 x 100	40	13	2	5

TYPE - PAK

SUB TYPE - PAK20

BAG



Product Code	Screw Size (mm)	Plug Length (mm)	Socket Size	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
0660CSCNB	6 x 60	30	10	40	5	200
0680CSCNB	6 x 80	30	10	30	5	150
08100CSCNB	8 x 100	40	13	12	5	60

TYPE - BAG

SUB TYPE - BAG21

NYLON PLUG

ZINC



Nylon plug for use with coach screws into masonry.

PACK



Product Code	Drill Hole Ø (mm)	Length (mm)	Pack Qty	Outer Qty (Bag/Pack)
06NLPP	6	30	20	10
08NLPP	8	40	10	10
10NLPP	10	50	5	10

TYPE - PAK

SUB TYPE - PAK25

BAG



Product Code	Drill Hole Ø (mm)	Length (mm)	Bag Qty	Outer Qty (Bag/Pack)
06NLPB	6	30	200	5
08NLPB	8	40	100	5
10NLPB	10	50	70	5

TYPE - BAG

SUB TYPE - BAG25

DRYWALL SCREWS

FINE THREAD

BLACK PHOS.



Used to secure plasterboard to drywall track and ceiling track systems (Max 0.9mm).



BAG

Product Code	Size (mm)	Bag Qty	Outer Qty (Bag/Pack)
00032DRYB	3.5 x 32	400	5
00038DRYB	3.5 x 38	350	5
00042DRYB	3.5 x 42	320	5
00050DRYB	3.5 x 50	250	5
00060DRYB	3.5 x 60	200	5
00075DRYB	4.2 x 75	130	5
00090DRYB	4.2 x 90	70	5

TYPE - BAG

SUB TYPE - BAG03

COARSE THREAD

BLACK PHOS.



Used to secure plasterboard to timber stud work.



BAG

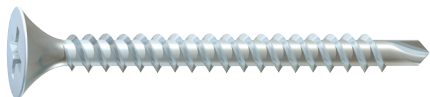
Product Code	Size (mm)	Bag Qty	Outer Qty (Bag/Pack)
00032DRYCB	3.5 x 32	400	5
00038DRYCB	3.5 x 38	350	5
00050DRYCB	3.5 x 50	250	5

TYPE - DRY

SUB TYPE - DRT02

SELF-DRILL

ZINC



Self-drilling point to aid fixing plasterboard to track systems with a max of 2.5mm thickness (4.2 and 4.8 gauge screws can drill 3.0mm).



BAG

Product Code	Size (mm)	Bag Qty	Outer Qty (Bag/Pack)
00032PSDDB	3.5 x 32	400	5
00042PSDDB	3.5 x 42	320	5

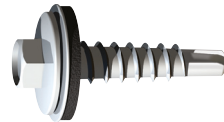
TYPE - BAG

SUB TYPE - BAG05

SELF-DRILLING SCREWS

HEX HEAD STITCHING SCREWS

EXTERIOR



The reduced self drilling point and tapered shank is ideal for stitching sheet metal. Sold with an EPDM washer to prevent water ingress.



BAG

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
S25W16BB	6.3 x 25	16	10	120	5	600

TYPE - BAG SUB TYPE - BAG37 MAX CT = MAX CLAMPING THICKNESS

HEAVY SECTION HEX HEAD

EXTERIOR



EPDM WASHER



NO WASHER

For joining roofing sheets to heavy gauge steel.



BAG

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
H38W16BB	5.5 x 38	16	15	100	5	500

TYPE - BAG SUB TYPE - BAG35 MAX CT = MAX CLAMPING THICKNESS

LIGHT SECTION HEX HEAD

EXTERIOR



EPDM WASHER



NO WASHER

For joining roofing sheets to light gauge steel.



BAG

Product Code	Size (mm)	EPDM Washer (mm)	Max CT (mm)	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
L25BB*	5.5 x 25	No Washer	12	200	5	1,000
L25W16BB*	5.5 x 25	16	9	140	5	700
L32BB*	5.5 x 32	No Washer	19	160	5	800
L32W16BB*	5.5 x 32	16	16	130	5	650
L38BB*	5.5 x 38	No Washer	25	150	5	750
L38W16BB*	5.5 x 38	16	22	110	5	550
L50BB*	5.5 x 50	No Washer	36	120	5	600
L50W16BB*	5.5 x 50	16	33	85	5	425
L70BB*	5.5 x 70	No Washer	63	100	5	500

TYPE - BAG SUB TYPE - BAG34 MAX CT = MAX CLAMPING THICKNESS

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

TIMBER CONSTRUCTION SCREWS

HEX HEAD SLASH POINT

EXTERIOR



Designed to attach sheet metal (Max 0.9mm) to timber. Hexagon head with slash point for easy pick up. Type 17 slash To reduce torque and the likelihood of the timber splitting when the screw is inserted close to the edge.



BAG

Product Code	Size (mm)	EPDM Washer (mm)	Max FT (mm)	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
DS32W16BB	6.3 x 32	16	0.9	120	5	600
DS45W16BB	6.3 x 45	16	5	90	5	450

TYPE - BAG SUB TYPE - BAG36 MAX FT = MAX FIXTURE THICKNESS

LIGHT SECTION WING TIP

ZINC



Specifically designed to attach wood to metal (Max 5mm). Coarse self-tapping thread with wings designed to ream out the timber, so the screw can achieve Max R.P.M. without burning out. When the wings hit the metal they will break off to permit the thread to self tap into the metal.



BAG

Product Code	Size (mm)	Max FT (mm)	Bag Qty	Outer Qty (Bag/Pack)	Carton Qty
LW38BB	4.8 x 38	18	260	5	1,300
LW50BB	5.5 x 50	28	150	5	750
LW65BB	5.5 x 65	43	120	5	600

TYPE - BAG SUB TYPE - BAG38 MAX FT = MAX FIXTURE THICKNESS

COVERS AND WASHERS

CORRUGATED SHEET FIXING



Designed for fixing plastic corrugated sheets to timber. The hinged cover cap provides a tight seal to prevent water ingress.



BAG

Product Code	Washer (mm)	Colour	Bag Qty	Outer Qty (Bag/Pack)
CSFC	10 x 3	Clear	50	5
CSFB	10 x 3	Black	50	5

TYPE - BAG SUB TYPE - BAG44

SELA COVER & WASHER



Used when securing roofing sheets to create a watertight seal. When using spring head roofing nails just a washer (SW) is required. If using hook bolts, use a Sela Cover (SC) to cover the washer and nut to complete the seal.



BAG

Product Code	Size (mm)	Bag Qty	Outer Qty (Bag/Pack)
28SC	28	75	5
628SW	M6 x 28	75	5
828SW	M8 x 28	75	5

TYPE - BAG SUB TYPE - BAG41

DOWTY TYPE WASHER



Used mainly with drive screw nails and spring head roofing nails for attaching corrugated roofing sheets to wooden purlins. The washer provides a watertight seal when used correctly.



BAG

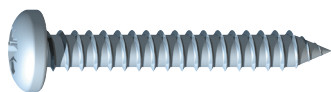
Product Code	Washer (mm)	Bag Qty	Outer Qty (Bag/Pack)
6BPRS	M6	75	5
8BPRS	M8	75	5

TYPE - BAG SUB TYPE - BAG42

SELF TAPPING SCREWS

PAN HEAD

ZINC



Used for stitching metal or attaching to metal. A pre-drilled hole is required.

- Pan head for extra clamping
- Plated in Trivalent Chromium (CR3) zinc 3 microns



PACK

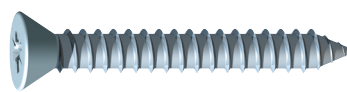
Product Code	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
00614CPAZP	6 x ¼	No.2	30	10
00638CPAZP	6 x ⅜	No.2	25	10
00612CPAZP	6 x ½	No.2	20	10
00634CPAZP	6 x ¾	No.2	18	10
00838CPAZP	8 x ⅜	No.2	16	10
00812CPAZP	8 x ½	No.2	16	10
00858CPAZP	8 x ¾	No.2	14	10
00834CPAZP	8 x ¾	No.2	14	10
00081CPAZP	8 x 1	No.2	12	10
01012CPAZP	10 x ½	No.2	10	10
01058CPAZP	10 x ¾	No.2	10	10
01034CPAZP	10 x ¾	No.2	10	10

TYPE - PAK

SUB TYPE - PAK48

COUNTERSUNK

ZINC



Used for stitching metal or attaching to metal. A pre-drilled hole is required.

- Countersunk head
- Plated in Trivalent Chromium (CR3) zinc 3 microns



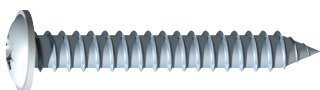
PACK

Product Code	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
00634CCAZP	6 x ¾	No.2	25	10
00812CCAZP	8 x ½	No.2	22	10
00834CCAZP	8 x ¾	No.2	20	10
00081CCAZP	8 x 1	No.2	18	10
08114CCAZP	8 x 1 ¼	No.2	16	10
08112CCAZP	8 x 1 ½	No.2	14	10
10114CCAZP	10 x 1 ¼	No.2	10	10

TYPE - PAK

SUB TYPE - PAK49

SELF TAPPING - FLANGE HEAD



Used for stitching metal or attaching to metal. A pre-drilled hole is required.

- Flange head for extra cover for clamping.



PACK

Product Code	Size (Imp.)	Driver Bit Size	Pack Qty	Outer Qty (Bag/Pack)
00838CFAZP	8 x ⅜	No.2	16	10
00812CFAZP	8 x ½	No.2	16	10
00834CFAZP	8 x ¾	No.2	14	10
00081CFAZP	8 x 1	No.2	12	10

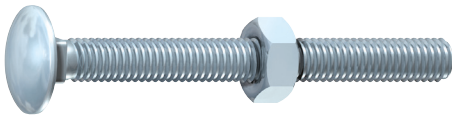
TYPE - PAK

SUB TYPE - PAK50



CARRIAGE BOLT AND NUT

ZINC



A domed head bolt with a square anti spin shoulder mainly used for clamping timber or attaching ironmongery to timber.



PACK

Product Code	Size (mm)	Nut A/F (mm)	Pack Qty	Outer Bag Qty (Pack)
08100CBP	M8 x 100	13	4	5
08110CBP	M8 x 110	13	3	5
08130CBP	M8 x 130	13	3	5
08150CBP	M8 x 150	13	2	5
1075CBP	M10 x 75	17	3	5
10100CBP	M10 x 100	17	2	5
10120CBP	M10 x 120	17	2	5
10130CBP	M10 x 130	17	2	5
10150CBP	M10 x 150	17	2	5
10180CBP	M10 x 180	17	2	5
1275CBP	M12 x 75	19	2	5
12100CBP	M12 x 100	19	2	5
12130CBP	M12 x 130	19	2	5

TYPE - PAK

SUB TYPE - PAK24

BAG

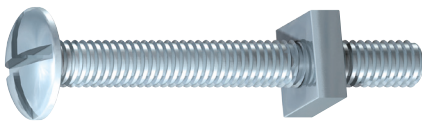
Product Code	Size (mm)	Nut A/F (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
08100CBB	M8 x 100	13	40	5	200
08110CBB	M8 x 110	13	35	5	175
08130CBB	M8 x 130	13	30	5	150
08150CBB	M8 x 150	13	24	5	120
1075CBB	M10 x 75	17	28	5	140
10100CBB	M10 x 100	17	24	5	120
10120CBB	M10 x 120	17	20	5	100
10130CBB	M10 x 130	17	20	5	100
10150CBB	M10 x 150	17	14	5	70
10180CBB	M10 x 180	17	12	5	60
10200CBB	M10 x 200	17	10	5	50
1275CBB	M12 x 75	19	18	5	90
12100CBB	M12 x 100	19	14	5	70
12130CBB	M12 x 130	19	12	5	60
12150CBB	M12 x 150	19	10	5	50
12200CBB	M12 x 200	19	5	5	25

TYPE - BAG

SUB TYPE - BAG24

ROOFING BOLT AND NUT

ZINC



Manufactured with a large flat head, making it ideal for clamping thin sheet metal, plastic and wood.



PACK

Product Code	Size (mm)	Nut A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
0612RBP	M6 x 12	M6	14	5
0620RBP	M6 x 20	M6	12	5
0625RBP	M6 x 25	M6	10	5
0630RBP	M6 x 30	M6	10	5
0640RBP	M6 x 40	M6	8	5
0650RBP	M6 x 50	M6	8	5
0660RBP	M6 x 60	M6	6	5
0680RBP	M6 x 80	M6	4	5

TYPE - PAK

SUB TYPE - PAK23

BAG

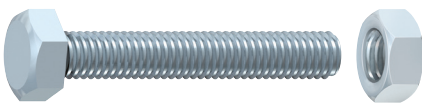
Product Code	Size (mm)	Nut (mm)	Bag Qty	Outer Qty (Bag/Pack)
0612RBB	M6 x 12	M6	150	5
0620RBB	M6 x 20	M6	140	5
0625RBB	M6 x 25	M6	130	5
0630RBB	M6 x 30	M6	120	5
0640RBB	M6 x 40	M6	110	5
0650RBB	M6 x 50	M6	90	5
0660RBB	M6 x 60	M6	80	5
0680RBB	M6 x 80	M6	70	5

TYPE - BAG

SUB TYPE - BAG23

SET (DIN933) AND HEX NUT (DIN934)

ZINC



Manufactured with a large flat head, making it ideal for clamping thin sheet metal, plastic and wood.



PACK

Product Code	Size (mm)	A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
616SNZP	M6 x 16	10	8	10
620SNZP	M6 x 20	10	8	10
625SNZP	M6 x 25	10	6	10
650SNZP	M6 x 50	10	4	10
820SNZP	M8 x 20	13	6	10
825SNZP	M8 x 25	13	4	10
840SNZP	M8 x 40	13	2	10
850SNZP	M8 x 50	13	2	10
870SNZP	M8 x 70	13	2	10
1025SNZP	M10 x 25	17	2	10
1030SNZP	M10 x 30	17	2	10
1040SNZP	M10 x 40	17	2	10
1050SNZP	M10 x 50	17	2	10
1070SNZP	M10 x 70	17	2	10
10100SNZP	M10 x 100	17	2	10
1225SNZP	M12 x 25	19	2	10
1230SNZP	M12 x 30	19	2	10
1235SNZP	M12 x 35	19	2	10
1240SNZP	M12 x 40	19	2	10
1250SNZP	M12 x 50	19	2	10
1270SNZP	M12 x 70	19	2	10
12100SNZP	M12 x 100	19	2	10

TYPE - PAK

SUB TYPE - PAK26

BAG

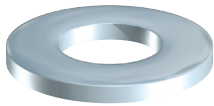
Product Code	Size (mm)	A/F (mm)	Bag Qty	Outer Qty (Bag/Pack)
616SNZB	M6 x 16	10	130	5
620SNZB	M6 x 20	10	115	5
625SNZB	M6 x 25	10	100	5
650SNZB	M6 x 50	10	70	5
820SNZB	M8 x 20	13	60	5
825SNZB	M8 x 25	13	55	5
840SNZB	M8 x 40	13	45	5
850SNZB	M8 x 50	13	40	5
870SNZB	M8 x 70	13	30	5
1025SNZB	M10 x 25	17	35	5
1030SNZB	M10 x 30	17	32	5
1040SNZB	M10 x 40	17	28	5
1050SNZB	M10 x 50	17	25	5
1070SNZB	M10 x 70	17	20	5
10100SNZB	M10 x 100	17	16	5
1225SNZB	M12 x 25	19	25	5
1230SNZB	M12 x 30	19	23	5
1235SNZB	M12 x 35	19	22	5
1240SNZB	M12 x 40	19	20	5
1250SNZB	M12 x 50	19	18	5
1270SNZB	M12 x 70	19	14	5
12100SNZB	M12 x 100	19	10	5

TYPE - BAG

SUB TYPE - BAG26

FORM A WASHER (BS4320)

ZINC



A traditional and commonly used washer for clamping and spacing applications. Zinc plated (CR3) and passivated (3-5 microns).



PACK

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
6WHAZP	M6 x 12.5	1.6	60	10
8WHAZP	M8 x 17	1.6	30	10
10WHAZP	M10 x 21	2	20	10
12WHAZP	M12 x 24	2.5	15	10
16WHAZP	M16 x 30	3	8	10
20WHAZP	M20 x 37	3	4	10

TYPE - PAK

SUB TYPE - PAK29



BAG

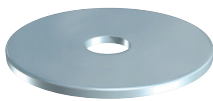
Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Outer Qty (Bag/Pack)
6WHAZB	M6 x 12.5	1.6	500	5
8WHAZB	M8 x 17	1.6	350	5
10WHAZB	M10 x 21	2	200	5
12WHAZB	M12 x 24	2.5	130	5
16WHAZB	M16 x 30	3	75	5
20WHAZB	M20 x 37	3	50	5

TYPE - BAG

SUB TYPE - BAG29

PENNY / REPAIR WASHER

ZINC



A large diameter washer ideal for spreading the clamping load, reducing a hole diameter and packing out. Zinc plated (CR3) and passivated (3-5 microns).



PACK

Product Code	Size x Outer Ø (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
625WHPZP	M6 x 25	1.5	10	10
640WHPZP	M6 x 40	1.5	4	10
825WHPZP	M8 x 25	1.5	8	10
840WHPZP	M8 x 40	1.5	4	10
1040WHPZP	M10 x 40	1.5	4	10

TYPE - PAK

SUB TYPE - PAK30



BAG

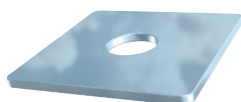
Product Code	Size x Outer Ø (mm)	Thickness (mm)	Bag Qty	Outer Qty (Bag/Pack)
625WHPZB	M6 x 25	1.5	160	5
825WHPZB	M8 x 25	1.5	160	5

TYPE - BAG

SUB TYPE - BAG30

SQUARE PLATE WASHER

ZINC



Provides a large clamping surface and therefore spreading the load of a fastening. Zinc plated (CR3) and passivated (3-5 microns).



PACK

Product Code	Size Hole x L x W x D Ø (mm)	Pack Qty	Outer Qty (Bag/Pack)
1050WHPSPZP	M10 x 50 x 50 x 3	2	10
1250WHPSPZP	M12 x 50 x 50 x 3	2	10

TYPE - PAK

SUB TYPE - PAK31

HEX FULL NUT (DIN934)



A traditional nut used for all bolting and fastening applications.



PACK

Product Code	Size (mm)	Height (mm)	A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
6HNUTZP	M6	5	10	40	10
8HNUTZP	M8	6.5	13	30	10
10HNUTZP	M10	8	17	20	10
12HNUTZP	M12	10	19	10	10
16HNUTZP	M16	13	24	4	10
20HNUTZP	M20	16	30	2	10

TYPE - PAK

SUB TYPE - PAK27



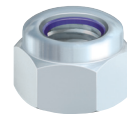
BAG

Product Code	Size (mm)	Height (mm)	A/F (mm)	Bag Qty	Outer Qty (Bag/Pack)
6HNUTZB	M6	5	10	600	5
8HNUTZB	M8	6.5	13	300	5
10HNUTZB	M10	8	17	130	5
12HNUTZB	M12	10	19	90	5
16HNUTZB	M16	13	24	45	5
20HNUTZB	M20	16	30	20	5

TYPE - BAG

SUB TYPE - BAG27

NYLON NUT - TYPE P (DIN934)



Also known as locking nuts designed to prevent the nut from loosening.



PACK

Product Code	Size (mm)	Height (mm)	A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
6NPP	M6	8	10	20	10
8NPP	M8	9.5	13	10	10
10NPP	M10	11.5	17	4	10
12NPP	M12	14	19	4	10
16NPP	M16	18	24	2	10

TYPE - PAK

SUB TYPE - PAK28



BAG

Product Code	Size (mm)	Height (mm)	A/F (mm)	Bag Qty	Outer Qty (Bag/Pack)
6NPB	M6	8	10	300	5
8NPB	M8	9.5	13	300	5
10NPB	M10	11.5	17	130	5
12NPB	M12	14	19	90	5
16NPB	M16	18	24	45	5

TYPE - BAG

SUB TYPE - BAG28



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

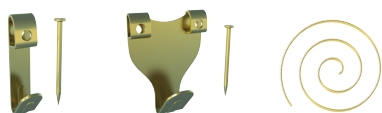
HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

PICTURE HOOKS & HANGING WIRE



For hanging pictures.



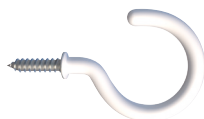
PACK

Product Code	Item	Size	Pack Qty	Outer Qty (Bag/Pack)
35BWP	Wire	Wire (Ø 0.92mm x 3.5)	1	10
2PHSP	Single Hook	No.2	12	10
3PHDP	Double Hook	No.3	4	10
MPHP	Mixed Hooks	No.2 & 3	8	10

TYPE - PAK

SUB TYPE - PAK38 (BWP) / PAK39 (PH) / PAK40 (MPHP)

ROUND CUP HOOK



A light duty horizontal or vertical hook to be used into wood for hanging small items such as keys.



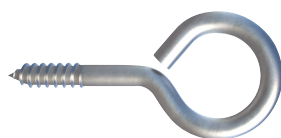
PACK

Product Code	Size (Metric)	Colour	Pack Qty	Outer Qty (Bag/Pack)
19SHBP	19	Brass	15	10
25SHBP	25	Brass	10	10
25SHWP	25	White	6	10
38SHBP	38	Brass	5	10
38SHWP	38	White	4	10

TYPE - PAK

SUB TYPE - PAK32 (BRASS) / PAK33 (WHITE)

SCREW EYE



A medium duty versatile solution for either hanging or attaching items to timber or masonry with the use of a plug.



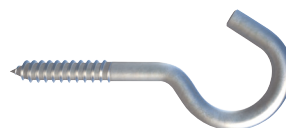
PACK

Product Code	Size (Metric)	Pack Qty	Outer Qty (Bag/Pack)
30SEP	30	15	10
40SEP	40	10	10
45SEP	45	5	10
55SEP	55	4	10

TYPE - PAK

SUB TYPE - PAK37

SCREW HOOK



A medium duty versatile solution for either hanging or attaching items to timber or masonry with the use of a plug.



PACK

Product Code	Size (Metric)	Pack Qty	Outer Qty (Bag/Pack)
60SHP	60	4	10
80SHP	80	3	10
100SHP	100	2	10

TYPE - PAK

SUB TYPE - PAK34

SQUARE CUP HOOK



A light duty horizontal hook to be used into wood for hanging small items.



PACK

Product Code	Size (Metric)	Pack Qty	Outer Qty (Bag/Pack)
25SQBP	25	16	10
38SQBP	38	8	10

TYPE - PAK

SUB TYPE - PAK35

VINE EYE



Multiple uses, but commonly used to thread string/wire, and to train plants up fences/walls with the use of a plug.



PACK

Product Code	Size (Metric)	Pack Qty	Outer Qty (Bag/Pack)
75VEP	4.3 x 75	4	10
100VEP	4.3 x 100	2	10

TYPE - PAK

SUB TYPE - PAK36

LIGHT & HEAVY DUTY BASIN FIXING KIT



Designed to securely mount washbasins to a variety of solid building materials. Countersunk nylon bushes designed to ensure no damage is done to the basin during installation.. *Can also be used into wood without nylon plugs.



LIGHT DUTY KIT - PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Qty (Bag/Pack)
LDBK				20

CONTENTS OF PACK

Nylon Plug	10	2
Stud Screws	M8 x 100	2
Nylon Bushes	M8	2
Washers	M8	2
Hex Full Nut	M8	2

TYPE - PAK

SUB TYPE - PAK51



HEAVY DUTY KIT - PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Qty (Bag/Pack)
HDBK				10

CONTENTS OF PACK

Nylon Plug	14	2
Stud Screws	M10 x 140	2
Nylon Bushes	M10	2
Washers	M10	2
Hex Full Nut	M10	2

TYPE - PAK

SUB TYPE - PAK51

PAN/BIDET FIXING KIT



Designed for floor fixing pan/bidets into a variety of solid building materials. Countersunk nylon bushes designed to ensure no damage is done to the basin during installation.. *Can also be used into wood without nylon plugs.



PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Qty (Bag/Pack)
PBK				20

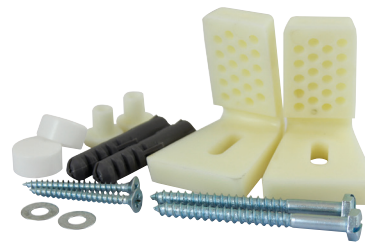
CONTENTS OF PACK

Nylon Plug	10	2
Hex Head Slotted Coach Screws	6 x 80	2
Nylon Bushes	6	2
White Flat Caps	18	2

TYPE - PAK

SUB TYPE - PAK51

ADJUSTABLE WC/BIDET FIXING KIT



Designed to fix WC pan/bidets to a variety of solid building materials. Fully adjustable for a quick easy installation. Countersunk nylon bushes designed to ensure no damage is done to the basin during installation.. *Can also be used into wood without nylon plugs.



PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Qty (Bag/Pack)
WCBK				10

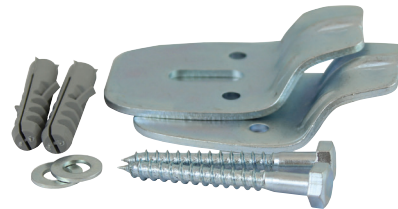
CONTENTS OF PACK

Nylon Support Brackets	-	2
Nylon Plug	10	2
Hex Head Slotted Coach Screws	6 x 70	2
Nylon Bushes	5	2
Washers	6	2
Screws	4.5 x 40	2
White Cover Caps	18	2

TYPE - PAK

SUB TYPE - PAK51

CLOAKROOM BASIN FIXING KIT



Designed to fix cloakroom basins to a variety of solid building materials. Can also be used into wood without nylon plugs.



PACK

Product Code	Description	Size (mm)	Pack Qty	Outer Qty (Bag/Pack)
CBK				10

CONTENTS OF BAG

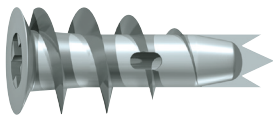
Basin Brackets	-	2
Nylon Plugs	10	2
Washers	7	2
Hex Head Coach Screws	7 x 60	2

TYPE - PAK

SUB TYPE - PAK51

METAL SPEED PLUG

ZINC



A rapid light duty plasterboard fixing for use in a wide range of applications. Cross-recess head, allows simple installation with a screw driver. Metal plugs come with screws.

PACK



Product Code	Plug L (mm)	Screw Ø x L (mm)	MFT (mm)	Pack Qty	Outer Qty (Bag/Pack)
TBAZSP	31.5	4.5 x 30	5	5	5

TYPE - PAK SUB TYPE - PAK15 MFT = Max Fixture Thickness.

BAG

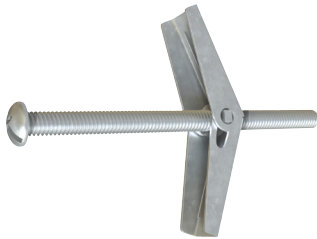


Product Code	Plug L (mm)	Screw Ø x L (mm)	MFT (mm)	Bag Qty	Outer Qty (Bag/Pack)
TBAZSB	31.5	4.5 x 30	6	75	5

TYPE - BAG SUB TYPE - BAG13 MFT = Max Fixture Thickness.

SPRING TOGGLE

ZINC



A cavity fixing that is ideal for overhead installations. The wings spread the load over a wider area making them more suited for heavier loads.

BAG



Product Code	Thread Ø (mm)	Screw L (mm)	WFT (mm)	Min. CD (mm)	Bag Qty	Outer Qty (Bag/Pack)
TOG550B	M5	50	20	30	55	5
TOG575B	M5	75	45	30	50	5

TYPE - BAG SUB TYPE - BAG43 WFT = Wall & Fixture Thickness. CD = Cavity Depth.

EXPRESS NAIL

ZINC



An underestimated rapid hammer-set anchor for concrete and masonry, ideal for interior timber-work such as battens and frames.

BAG

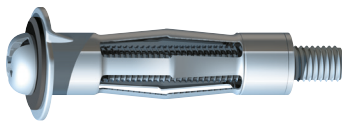


Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Bag Qty	Outer Qty (Bag/Pack)
00660ENB	6 x 60	30	7	90	5
00680ENB	6 x 80	50	7	70	5
00890ENB	8 x 90	50	9	40	5
08110ENB	8 x 110	70	9	35	5
08150ENB	8 x 150	110	9	30	5

TYPE - BAG SUB TYPE - BAG32 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

METAL CAVITY ANCHOR

ZINC



A cavity fixing that is ideal for hanging radiators, brackets, hand rails and shelving units. When installing multiple anchors a setting tool is recommended.

PACK



Product Code	Screw L (mm)	Anchor L (mm)	Screw Size	FCH Ø (mm)	Grip Board (mm)	Pack Qty	Outer Qty (Bag/Pack)
50037CAP	45	37	M5	5	6-13	4	5
50052CAP	60	52	M5	5	7-16	3	5

TYPE - PAK SUB TYPE - PAK14 FCH = Fixture Clearance Hole.

BAG



Product Code	Screw L (mm)	Anchor L (mm)	Screw Size	FCH Ø (mm)	Grip Board (mm)	Bag Qty	Outer Qty (Bag/Pack)
50037CAB	45	37	M5	5	6-13	70	5
50052CAB	60	52	M5	5	7-16	60	5
60065CAB	70	65	M6	6	17-32	40	5

TYPE - BAG SUB TYPE - BAG12 FCH = Fixture Clearance Hole.

FRAME FIXING

ZINC



A versatile and reliable fixing for attaching to brick, block, stone, masonry and concrete.



PACK

Product Code	Size Ø x L (mm)	MFT (mm)	Bit Size	Pack Qty	Outer Qty (Bag/Pack)
08080NFFP	8 x 80	40	PZ3	5	5
08100NFFP	8 x 100	60	PZ3	4	5
10100NFFP	10 x 100	50	PZ3	3	5
10120NFFP	10 x 120	70	PZ3	2	5
10140NFFP	10 x 140	90	PZ3	2	5
10160NFFP	10 x 160	110	PZ3	2	5

TYPE - PAK SUB TYPE - PAK13

MFT = Max Fixture Thickness.

BAG



Product Code	Size Ø x L (mm)	MFT (mm)	Bit Size	Bag Qty	Outer Qty (Bag/Pack)
08080NFFB	8 x 80	40	PZ3	50	5
08100NFFB	8 x 100	60	PZ3	40	5
10100NFFB	10 x 100	50	PZ3	30	5
10120NFFB	10 x 120	70	PZ3	25	5
10140NFFB	10 x 140	90	PZ3	20	5
10160NFFB	10 x 160	110	PZ3	15	5

TYPE - BAG SUB TYPE - BAG11

MFT = Max Fixture Thickness.

HAMMER FIXING

ZINC



A light duty hammer-set through fixing for masonry.



PACK

Product Code	Size Ø x L (mm)	MFT (mm)	Pack Qty	Outer Qty (Bag/Pack)
60040HFP	6 x 40	15	10	5
60060HFP	6 x 60	35	10	5
60080HFP	6 x 80	55	10	5
80100HFP	8 x 100	60	8	5

TYPE - PAK SUB TYPE - PAK12

MFT = Max Fixture Thickness.

BAG



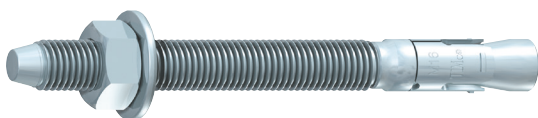
Product Code	Size Ø x L (mm)	MFT (mm)	Bag Qty	Outer Qty (Bag/Pack)
60040HFB	6 x 40	15	135	5
60060HFB	6 x 60	35	100	5
60080HFB	6 x 80	55	80	5
80100HFB	8 x 100	60	40	5

TYPE - BAG SUB TYPE - BAG10

MFT = Max Fixture Thickness.

THROUGHBOLT

ZINC



The versatile through fixing for use in a wide range of anchoring applications into concrete.

NOTE: If no torque wrench is available, tighten the nut 3 to 4 full turns from finger tight.



PACK



Product Code	Thread Ø x L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
0850TBP	M8 x 50	5	9	13	4	10
10100TBP	M10 x 100	35	12	17	2	10
12100TBP	M12 x 100	25	14	19	2	10
12140TBP	M12 x 140	65	14	19	2	10

TYPE - PAK SUB TYPE - PAK16

MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

BAG



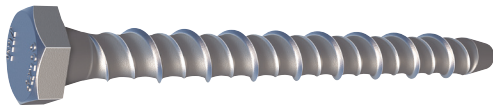
Product Code	Thread Ø x L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Bag Qty	Outer Qty (Bag/Pack)
0850TBB	M8 x 50	5	9	13	40	5
10100TBB	M10 x 100	35	12	17	18	5
12100TBB	M12 x 100	25	14	19	12	5
12120TBB	M12 x 120	45	14	19	10	5
12140TBB	M12 x 140	65	14	19	8	5

TYPE - BAG SUB TYPE - BAG14

MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.



Multi-Fix BOLT - HEX HEAD EXTERIOR



This stress free, non-expansion through fixing is the new solution for heavy duty anchoring into concrete, brick, stone, wood and concrete block replacing the need for traditional anchors such as through bolts, shield, sleeve and drop-in anchors.

PACK



Product Code	Size x Length (mm)	Drill Hole Ø (mm)	A/F (mm)	MFT (mm)	FCH Ø (mm)	Pack Qty	Outer Qty (Bag/Pack)
MF650PRE	6 x 50	6	10	20	8	4	5
MF875PRE	8 x 75	8	15	35	10	4	5
MF8100PRE	8 x 100	8	15	60	10	4	5
MF1075PRE	10 x 75	10	17	25	12	4	5
MF10100PRE	10 x 100	10	17	50	12	2	5
MF10130PRE	10 x 130	10	17	80	12	2	5
MF10150PRE	10 x 150	10	17	100	12	2	5
MF12100PRE	12 x 100	12	19	40	14	2	5
MF12150PRE	12 x 150	12	19	90	14	2	5
MF16100PRE	16 x 100	16	27	20	18	2	5
MF16150PRE	16 x 150	16	27	70	18	2	5

TYPE - BAG SUB TYPE - BAG20 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

BAG



Product Code	Size x Length (mm)	Drill Hole Ø (mm)	A/F (mm)	MFT (mm)	FCH Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
MF650B	6 x 50 *	6	10	20	8	64	5	320
MF860B	8 x 60	8	15	20	10	30	5	150
MF875B	8 x 75	8	15	35	10	26	5	130
MF8100B	8 x 100	8	15	60	10	20	5	100
MF1060B	10 x 60	10	17	10	12	18	5	90
MF1075B	10 x 75	10	17	25	12	14	5	70
MF10100B	10 x 100	10	17	50	12	12	5	60
MF10150B	10 x 150	10	17	100	12	8	5	40
MF1275B	12 x 75	12	19	15	14	12	5	60
MF12100B	12 x 100	12	19	40	14	8	5	40
MF12130B	12 x 130	12	19	70	14	6	5	30
MF12150B	12 x 150	12	19	90	14	6	5	30

TYPE - BAG SUB TYPE - BAG20 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

Multi-Fix CONCRETE SCREW YELLOW



A rapid and effective light duty anchoring system for fixing into concrete, brick, stone, concrete block and wood. This through fixing provides a single solution and replaces traditional fixings such as nylon frame and hammer fixings.

PACK



Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Pack Qty	Outer Qty (Bag/Pack)
00080TCONP	7.5 x 80	30	8	5	10
00100TCONP	7.5 x 100	50	8	4	10
00120TCONP	7.5 x 120	70	8	3	10
00200TCONP	7.5 x 200	150	8	2	10

TYPE - PAK SUB TYPE - PAK11 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

BAG



Product Code	Size Ø x L (mm)	MFT (mm)	FCH Ø (mm)	Bag Qty	Outer Qty (Bag/Pack)
00080TCONB	7.5 x 80	30	8	65	5
00100TCONB	7.5 x 100	50	8	55	5
00120TCONB	7.5 x 120	70	8	45	5
00200TCONB	7.5 x 200	150	8	30	5

TYPE - BAG SUB TYPE - BAG09 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

LOOSE BOLT

YELLOW



Ideal for fixing through the fixture once the shield has been installed into substrate. Compatible with most types of metric threaded components. A three segmented expansion anchor used in concrete, brick or stone.



PACK

Product Code	Thread Ø (mm)	Bolt L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
0610LSHP	M6	50	10	8	10	4	10
0625LSHP	M6	65	25	8	10	4	10
0810LSHP	M8	60	10	10	13	4	10
0825LSHP	M8	75	25	10	13	4	10
0840LSHP	M8	90	40	10	13	4	10
1010LSHP	M10	70	10	12	17	4	10
1025LSHP	M10	85	25	12	17	2	10
1050LSHP	M10	110	50	12	17	2	10
1075LSHP	M10	135	75	12	17	2	10
1260LSHP	M12	140	60	14	19	2	10

TYPE - PAK SUB TYPE - PAK17 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

BAG



Product Code	Thread Ø (mm)	Bolt L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Bag Qty	Outer Qty (Bag/Pack)
0610LSHB	M6	50	10	8	10	48	5
0625LSHB	M6	65	25	8	10	46	5
0810LSHB	M8	60	10	10	13	26	5
0825LSHB	M8	75	25	10	13	24	5
0840LSHB	M8	90	40	10	13	22	5
1010LSHB	M10	70	10	12	17	22	5
1025LSHB	M10	85	25	12	17	16	5
1050LSHB	M10	110	50	12	17	14	5
1075LSHB	M10	135	75	12	17	14	5
1260LSHB	M12	140	60	14	19	10	5

TYPE - BAG SUB TYPE - BAG15 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

EYE WITH SHIELD

YELLOW



Complete with three segment shield anchors, a forged eye for extra strength. Ideal for attaching ropes or cables. Nut and washer included.



PACK

Product Code	Thread Ø (mm)	Thread Length (mm)	Eye Ø (mm)	Pack Qty	Outer Bag Qty (Pack)
06EYEP	M6	50	8	2	10
08EYEP	M8	60	10	2	10

TYPE - PAK SUB TYPE - PAK19

BAG



Product Code	Thread Ø (mm)	Thread Length (mm)	Eye Ø (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
06EYEB	M6	50	8	18	5	90
08EYEB	M8	60	10	14	5	70

TYPE - BAG SUB TYPE - BAG17

PROJECTING BOLT

YELLOW



Gives a projecting stud allowing the fixture to be positioned into place and then fastened secure. Compatible with most types of metric threaded components. A three segmented expansion anchor used in concrete, brick or stone.



PACK

Product Code	Thread Ø (mm)	Bolt L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Pack Qty	Outer Qty (Bag/Pack)
0825PSHP	M8	85	25	10	13	4	10
0860PSHP	M8	120	60	10	13	4	10
1015PSHP	M10	85	15	12	17	2	10
1030PSHP	M10	100	30	12	17	2	10
1060PSHP	M10	130	60	12	17	2	10
1230PSHP	M12	120	30	14	19	2	10

TYPE - PAK SUB TYPE - PAK18 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

BAG

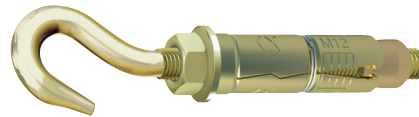


Product Code	Thread Ø (mm)	Bolt L (mm)	MFT (mm)	FCH Ø (mm)	A/F (mm)	Bag Qty	Outer Qty (Bag/Pack)
0825PSHB	M8	85	25	10	13	26	5
0860PSHB	M8	120	60	10	13	22	5
1015PSHB	M10	85	15	12	17	16	5
1030PSHB	M10	100	30	12	17	15	5
1060PSHB	M10	130	60	12	17	14	5
1230PSHB	M12	120	30	14	19	8	5

TYPE - BAG SUB TYPE - BAG16 MFT = Max Fixture Thickness. FCH = Fixture Clearance Hole.

HOOK WITH SHIELD

YELLOW



Manufactured using a forging process, to prevent opening out the hook when load is applied. Complete with three segment shield anchor. Nut and washer included.



PACK

Product Code	Thread Ø (mm)	Thread Length (mm)	Pack Qty	Outer Bag Qty (Pack)
06HOOKP	M6	50	2	10
08HOOKP	M8	60	2	10

TYPE - PAK SUB TYPE - PAK21

BAG



Product Code	Thread Ø (mm)	Thread Length (mm)	Bag Qty	Carton Qty (Bag)	Carton Qty
06HOOKB	M6	50	20	5	100
08HOOKB	M8	60	16	5	80

TYPE - BAG SUB TYPE - BAG18



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

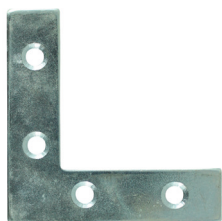
BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAK

CORNER PLATE

ZINC



A timber joint strengthening and repairing. Countersunk holes for a flush finish. Zinc plated steel.



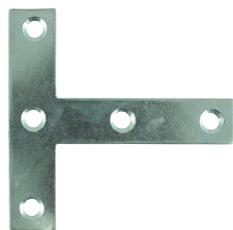
PACK

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
50CPLP	50 x 50 x 13	1.5	4	5
75CPLP	75 x 75 x 16	1.5	4	5

TYPE - PAK SUB TYPE - PAK44

TEE PLATE

ZINC



A T joint for strengthening and repairing. Countersunk holes for a flush finish. Zinc plated steel.



PACK

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
76TLP	76 x 76 x 16 x 16	2.0	2	5

TYPE - PAK SUB TYPE - PAK46

STRETCHER PLATE

ZINC



Perfect for strengthening draws and kitchen fitting. Zinc plated steel.



PACK

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
38SPLP	38 x 25 x 29	1.8	4	5

TYPE - PAK SUB TYPE - PAK47

MENDING PLATE

ZINC



Perfect for strengthening and repairing. Countersunk holes for a flush finish. Zinc plated steel.

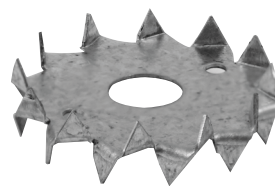


PACK

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
75MPLP	75 x 16	1.85	4	5
100MPLP	100 x 16	2.0	4	5

TYPE - PAK SUB TYPE - PAK45

TIMBER CONNECTOR



Designed to increase the joint strength when bolting two pieces of timber together.



PACK

Product Code	Size (mm)	Bore (mm)	Pack Qty	Outer Qty (Bag/Pack)
TCD50P	50	M12	6	10

TYPE - PAK SUB TYPE - PAK62

BAG

Product Code	Size (mm)	Bore (mm)	Bag Qty	Outer Qty (Bag/Pack)
TCD50B	50	M12	15	5

TYPE - BAG SUB TYPE - BAG45

ANGLED BRACE

ZINC



Perfect for strengthening draws and kitchen fitting. Zinc plated steel.



PACK

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
19ABRP	19 x 19 x 19	1.0	10	5

TYPE - PAK SUB TYPE - PAK42

CORNER BRACE



Strengthening inside corners. Countersunk holes for a flush finish. Zinc plated steel.



PACK

Product Code	Size (mm)	Thickness (mm)	Pack Qty	Outer Qty (Bag/Pack)
25CBRP	25 x 25 x 16	1.6	4	5
38CBRP	38 x 38 x 16	1.6	4	5
50CBRP	50 x 50 x 16	1.6	4	5
65CBRP	65 x 65 x 16	1.7	4	5
75CBRP	75 x 75 x 16	1.7	4	5
100CBRP	100 x 100 x 22	2.3	2	5

TYPE - PAK SUB TYPE - PAK43

TUBULAR LATCH



Designed for use on internal doors with a lever handle. Supplied with matching strike plate in electro brass or nickel plated finishes.

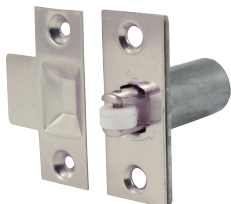


PACK

Product Code	Size H x W x D (mm)	Hole Ø in Strike Plate (mm)	Hole Ø in Catch (mm)	Finish	Pack Qty	Outer Qty (Bag/Pack)
TLBRASS63P	60 x 25 x 67	5.5	6.0	Electro Brass	1	5
TLNICKEL63P	60 x 25 x 67	5.5	6.0	Nickel	1	5

TYPE - PAK SUB TYPE - PAK54

ADJUSTABLE ROLLER CATCH



Used for securing internal doors that require just a push/pull handle. Adjustable roller to adjust the closing tension of the door. Supplied with matching strike plate in electro brass or nickel plated finishes.



PACK

Product Code	Size H x W x D (mm)	Hole Ø in Strike Plate (mm)	Hole Ø in Catch (mm)	Finish	Pack Qty	Outer Qty (Bag/Pack)
ARCBRASSP	59 x 23.5 x 39	4.4	5.9	Electro Brass	1	5
ARCNICKELP	59 x 23.5 x 39	4.4	5.9	Nickel	1	5

TYPE - PAK SUB TYPE - PAK54

BALES CATCH



Used for securing internal doors that require just a push/pull handle. Adjustable roller to adjust the closing tension of the door. Supplied with matching strike plate in electro brass or nickel plated finishes.



PACK

Product Code	Size H x W x D (mm)	Hole Ø in Strike Plate (mm)	Hole Ø in Catch (mm)	Finish	Pack Qty	Outer Qty (Bag/Pack)
BC19P	57 x 23 x 20	3.7	4.2	Electro Brass	1	5

TYPE - PAK SUB TYPE - PAK54

MAGNETIC CATCH



A surface mounted light duty catch for securing cupboard or cabinet doors.



PACK

Product Code	Size L x W x H (mm)	Strength (Kg)	Colour	Pack Qty	Outer Qty (Bag/Pack)
MC4P	40 x 22 x 12	4.0	White	2	5
MC6P	58 x 22 x 16	6.0	White	2	5

TYPE - PAK SUB TYPE - PAK54

DOUBLE ROLLER CATCH



A surface mounted push fit catch for securing cupboard or cabinet doors.



PACK

Product Code	Size (mm)	Hole Ø (mm)	Finish	Pack Qty	Outer Qty (Bag/Pack)
DRP	28 x 32	4.5	Zinc	2	5

TYPE - PAK SUB TYPE - PAK54

DOUBLE BALL CATCH



A solid brass push fit catch for securing cupboard or cabinet doors.



PACK

Product Code	Size (mm)	Finish	Pack Qty	Outer Qty (Bag/Pack)
DBC40BRASSP	43 x 8	Electro Brass	2	5
DBC50BRASSP	50 x 8.5	Electro Brass	2	5
DBC40CHROME P	43 x 8	Chrome Satin	2	5
DBC50CHROME P	50 x 8.5	Chrome Satin	2	5

TYPE - PAK SUB TYPE - PAK54



SCREWS

FASTENERS

FIXINGS

ANCHORS

PROTECTION & ADHESIVES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

KNOCK DOWN BLOCK



Used for the assembly of boards at 90 degrees. Secured with a bolt into the thread of the second block which draws the two fittings together.

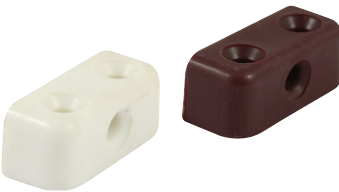


PACK

Product Code	Size L x W x H (mm)	Hole Ø (mm)	Colour	Pack Qty	Outer Qty (Bag/Pack)
KDWHITEP	35 x 25 x 12	4.9	White	4	5
KDBROWNP	35 x 25 x 12	4.9	Brown	4	5

TYPE - PAK SUB TYPE - PAK54

MODESTY BLOCK



Used for the assembly of boards at 90 degrees.



PACK

Product Code	Size L x W x H (mm)	Hole Ø (mm)	Colour	Pack Qty	Outer Qty (Bag/Pack)
MBWHITEP	34 x 13 x 13	4.8	White	10	5
MBBROWNP	34 x 13 x 13	4.8	Brown	10	5

TYPE - PAK SUB TYPE - PAK54

PVC DOOR STOP



A floor mounted door stop used to prevent doors from damaging walls.



PACK

Product Code	Size H x W (mm)	Hole Ø (mm)	Colour	Pack Qty	Outer Qty (Bag/Pack)
DSBLACKP	21 x 32	6.0	Black	2	5
DSWHITEP	21 x 32	6.0	White	2	5

TYPE - PAK SUB TYPE - PAK54

SPRING DOOR STOP



A wall or skirting board mounted door stop used to prevent doors from damaging walls.



PACK

Product Code	Size L x W (mm)	Hole Ø (mm)	Colour	Pack Qty	Outer Qty (Bag/Pack)
SSBRASSP	78 x 24	4.0	Brass	2	5
SSNICKELP	78 x 24	4.0	Nickel	2	5

TYPE - PAK SUB TYPE - PAK54

PVC DOOR WEDGE



A triangular shaped wedge used to temporarily stop doors from closing.

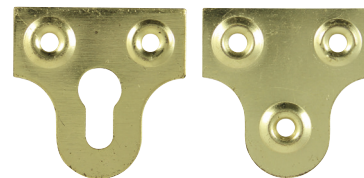


PACK

Product Code	Size L x W x H (mm)	Hole Ø (mm)	Colour	Pack Qty	Outer Qty (Bag/Pack)
DWEDGE	136 x 43 x 29	4.4	Grey	1	5

TYPE - PAK SUB TYPE - PAK54

MIRROR PLATE



For mounting mirrors onto walls. Slotted and plain available.



PACK

Product Code	Size (mm)	Type	Pack Qty	Outer Qty (Bag/Pack)
PMP32P	32	Plain	4	5
PMP38P	38	Plain	4	5
SMP32P	32	Slotted	4	5
SMP38P	38	Slotted	4	5

TYPE - PAK SUB TYPE - PAK54



SCREWS
FASTENERS
FIXINGS
ANCHORS
ADHESIVES & WIPES
SECURITY SOLUTIONS
POWER TOOL ACC.
HAND TOOLS
BUILDERS METAL WORK
NAILS
TIMBAG & TIMPAC

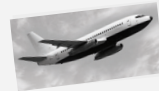


TIMco TIMELINE

1972 to 1996

T I MIDWOOD & CO

The company was founded in 1972 by a young Tim Midwood, based in a small unit at No. 1 Love Street, Chester.



From the UK to Taiwan meant taking 4 flights over 48 hours!



Keen to stay ahead of the times in 1973 T I Midwood invested in their first real technology....

A brand new Telex machine!

A MODEST START

Initially the company concentrated on importing a small range of nylon lock nuts and self tapping screws from the far east.



STEADY PROGRESS



In 1972 after five years of successful trading at the Love Street site, T I Midwood relocated to larger premises, Unit B2, Stadium Industrial Road, Chester (now known as Sealand Road).



In 1980 T I Midwood expanded their range to include drywall screws.

RAPID GROWTH

With growing ranges and big ambitions in 1989 the company moved to a former World War II aerodrome just outside Nantwich.



With their new location the company invested heavily with:

320,000,000 ITEMS IN STOCK.

In 1987 T I Midwood applied their ever growing industry knowledge and experience to the window screw market.



TWICE AS NICE

1989 also saw the launch of the twin threaded woodscrew, this would form the basis of many future products and remains a best seller to this day.



In 1990 **Peter Gill** joined the company as General Manager, to become Managing Director in 1993.

INSTANT CLASSIC

1992 saw the launch of the Classic multi-purpose screw.



All the hard work of the previous year paid off, as the company saw record turnover in 1990:

£2,100,100



In 1992 the office space was extended to accommodate an additional 10 work stations.

RECOGNISED QUALITY

BS5750 - The first of many quality accreditations.

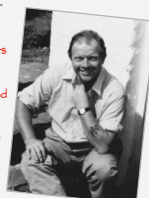


1995 saw turnover almost treble in the space of five years to reach a record: **£5,500,000**

END OF AN ERA

Sadly in 1996 Tim Midwood died, leaving a company that had, over 24 years, built an enviable reputation within the UK fastener industry.

Many of our current customers can remember doing business with Mr. Midwood from the very beginning - A testament to our reputation for building lasting relationships.



YOU WANT IT WHEN?

In 1994, keen to build on an excellent customer service record, next day delivery was offered on all orders received by 4.00pm the day before.

Continuous investment in stock meant that by 1994 the company had over: **500,000,000 ITEMS IN STOCK.**

In 1996 **Yvonne Messenger** joined the company, on the marketing team before eventually joining the accounts team.

2000m²

Extra warehousing was constructed in 1996 to accommodate new ranges and stock levels.

1997 to 2011

TIM MIDWOOD & CO LTD

As the company entered a new stage in its growth TIM Midwood & Co was registered as a limited company, now known as **TIMCO**, a new identity was also launched.



TOP BRASS

Released in 1999 the Top Brass was a patented design, specifically designed to be power tool compatible.



HIGHER STANDARDS

ISO 9001/2000 Accredited in 2000.

£5,600,000

Turnover dipped marginally in 2001 after peaking at £6,000,000 in 1998.

In 2002 **Simon Midwood**, son of the company founder Tim Midwood, joined the company.

CONCRETE FOUNDATIONS

2004 saw the launch of a range of concrete screws, nylon hammer fixings and cavity anchors. In 2007 metal anchors were also added to this range.



£6,800,000

By 2006 the previous years investments were beginning to pay off as turnover had reached a new record high and TIMCO had reached a new milestone in stock levels:

500,000,000
ITEMS IN STOCK.

2,000,000,000

ITEMS ONLY A CLICK AWAY

Moving with the times, and with stock at an all time high, in 2008 TIMCO launched their industry leading e-commerce web site.

www.TIMCOUK.COM gives customers a powerful and efficient order management tool at their fingertips.



A TWIST IN THE STORY

2010 saw the release of **Velocity**, a premium multi-use woodscrew, along with **TIMCO Shield**, an innovative carpet, hard floor and window protective film and a range of **Coach Screws, Carriage and Roofing bolts**.

INDUSTRY RECOGNITION

TIMCO receive the NBG supplier of the year award in 2011

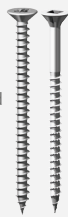


1st October 2011 **Simon Rance** promoted to Sales Director, **Yvonne Messenger** promoted to General Manager & Director.

TIMCO's marketing department grows to incorporate a in-house graphic design team.

NOT SO SOLO

The launch of the Solo chipboard screw in 1997 and a range of decking screws a year later pushed stock levels to an all time high, double that of three years earlier:



1,000,000,000
ITEMS IN STOCK.

A COLLATED COLLECTION

2000 saw the launch of a range of collated drywall and flooring screws, specifically designed to be compatible with all leading brands of power tools. The collated strips have a well known bright yellow colour.



RAISING THE ROOFING SCREW

2003 saw the launch of a range of roofing and general construction screws, designed to meet all industry standards and performance criteria.



In 2003 TIMCO were also accredited with the **Investors in People award**.



A DIFFERENT ANIMAL

In 2005 after years of research and development, that is still on going today, TIMCO launched the ever growing Addax brand of specialist power tool accessories.



A FIRMER HOLD ON THE MARKET

In 2008 TIMCO purchased **FirmaHold**, a leading brand in the collated nails and fuel cells market.

In 2008 TIMCO achieved ISO 9001/2008.



2010 also saw the opening of **TIMCO Taiwan** - The company's own dedicated factory.



£10,000,000

In 2010 TIMCO hit the £10 million sales milestone, five times higher than that of twenty years ago!

A NEW CHAPTER



In 2011 the company moved into new purpose built buildings. A direct extension to the current warehouse, adding 1700m² warehousing and 900m² office space.

£12,583,000

The end of 2011 saw TIMCO sales reach over 12 million.

2012 to 2014



IT'S IN THE BAG

TIMCO release a new breed of merchandising in the form of TIMBAG also incorporating a new complete range of loose nails

After 22 years with TIMCO, **Peter Gill** retires as Managing Director.



£13,750,000

By the end of 2012, TIMCO sales had doubled since the start of one of the longest recessions in the UK.

2012 sees **Simon Midwood** celebrate 10 years with TIMCO.

BRANCHING OUT



In 2013 TIMCO opens an office in Monaghan, Ireland with **John Mackin** as General Manager.

Mick Cole, Kelly Kemp & John Mackin celebrate 10 years of service.



New TIMCO merchandising system is introduced across all ranges.

August 2013 sees **Emma Ravenscroft** celebrate 20 years with TIMCO.

archi^e

ERP GOES LIVE

TIMCO turned on the new ERP System.



ON-LINE BOOST

New e-commerce website is turned on.

Anne Lancelotte & Andy Reynolds celebrate 25 years with TIMCO.

INDUSTRIAL TAPES

TIMCO adds new tape range.



FURTHER EXPANSION



The development of a new 20,000 sq ft warehouse commenced in December 2013 and was completed in February 2014 with an additional 3,227 locations.

INSTANT IMPACT

New VS Impact driver bit range added to Addax.

Number of employees reaches 81

Over **4,500** Individual product lines and received over 1,100 containers from TaiWei.

CONTINUED RECOGNITION

TIMCO receive the NBG supplier of the year award in 2012



Number of employees reaches 50



TIMCO products become CE approved.



SETS AND BOLTS

Introduced into the existing TIMCO range

IT'S ALL ABOUT MULTI-FIX®

After two years of research and development the TIMCO Multi-Fix Bolt is released.



John deWeerd is appointed **ERP Manager** to support installation and development of X3 Software.

A NEW RANGE OF NUTS

Introduced to complement the existing range of nuts, bolts and washers.



£16,450,000

The end of 2013 TIMCO reached another record year of sales and Record level of items picked.

C2 CUTTING EDGE TECHNOLOGY

TIMCO release the new Classic C2 high performance multi-purpose screw.



Mark Taylor celebrated 20 years with TIMCO in April 2014.

SHIMS & FLAT PACKERS

Arrive into the expanding TIMCO range.

Carole Zinn celebrates 10 years of service.

4TH YEAR OF RECOGNITION

TIMCO receive the NBG supplier of the year award 2014 and came runner up in 2013.



A CUT ABOVE

TIMCO introduces a new range of circular saws.

BUILDERS METAL WORK

New range of builders metal work launched.



SQUARE DRIVE

Solo woodscrews became available in zinc with either a pozi or square drive.



£21,000,000

The end of 2014, TIMCO achieved a record year of sales and record level of items picked.

SCREWS

FASTENERS

FIXINGS

ANCHORS

ADHESIVES & WIPES

SECURITY SOLUTIONS

POWERTOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC



2015 to 2016

2016 to 2017



Beginnings of Social Media

- Twitter, LinkedIn, You Tube and Blogs.
www.TIMco.asia website launched.

SALT SPRAYS

TIMco QC department expands testing capability with new in-house salt spray cabinet to ensure the standard of quality.



NEW TUBS

Solo screws, drywall screws and metal speed plugs released in tubs.

MERCHANDISING BROCHURE

TIMco launches the first brochure for merchandising stands.



C2 TONGUE-FIX

TIMco launch the C2 Tongue-Fix Screw.

£2.6M

TIMco has record monthly sales with July reaching a record £2.6m.

NBG C2 DEAL

TIMco awarded advanced woodscrew deal for C2 Screws with the National Buying Group.

OVER £10,000 RAISED

Decking screw promotion raises over £10,000 for breast cancer charities.



23% Increased turnover

ADDAX SETS

First ever range of drill bit sets under ADDAX brand.



First phase of New Warehouse Management system introduced.



Further warehouse expansion to gain an extra 10,000 sq ft of storage and 10,000 sq ft canopy.

Extends its buying agreement for a further 2 years.

£25,500,000

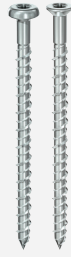
The end of 2015 TIMco reached another record year of sales.

2015

FEB

MULTI-FIX EXPANDS

TIMco launches the 6 gauge Multi-Fix Screws in countersunk and pan heads.



ALLIED MERCHANTS BUYING ASSOCIATION

TIMco Ireland becomes an approved supplier to Allied Merchants Building Association.



VETO

TIMco introduces a range of padlocks and security solutions

MAR

APR

TIMco Taiwan exhibit for the first time at The Fastener Fair Europe in Stuttgart.

DOOR ACCESSORIES, CONNECTORS & BRACES

Introduced into the TIMbag and TIMpac range.



C2 EXTERIOR

TIMco launch the C2 Exterior Screw.



Launch of merchants store locator on www.TIMco.co.uk and www.TIMco.ie

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

2016

OVER £3,000 RAISED

TIMco participates for the first time in the Manchester 100km Bike Ride raising money for Christie charity.



END USER

TIMco launch First ever End User catalogue for Merchants with 44,000 copies printed.

2 YEAR DEAL

H&B gives a 2 year deal for FirmaHold range of collated nails and fuel cells.

£3M Website sales reach over £3,000,000

TIMco Highly commended & runners up for excellence in international trade by Insider Magazine.

5 YEARS RECOGNITION

TIMco receive the NBG supplier of the year award in 2015.



The end of 2015 saw TIMco's staff level reach 91. The highest it has ever been!

NEW RANGE

Builders Wipes introduced into the Shield Range.

An additional **8,000** extra pallet locations



NEW C2 DECKING SCREW

Arrives in time for the start of the decking season.



Paul Shore joins as Operations Director.

NEW WIRE BRUSHES

Added to the ADDAX range



TIMco becomes preferred supplier into "Expert Hardware Group".

"How To Tuesday" is launched - keep an eye out for our latest videos!



TIMco's staff enjoy a mini festival "Screwfest".

ADDAX & FirmaHold get a new look with a re-brand.



Theresa May becomes Prime Minister

BREXIT 23RD JUNE

Exchange rate falls by **25%**

Ground is broken for the start of the build for a new 30,000 sq ft warehouse.



August 2017 sees Yvonne Messenger celebrate 20 years with TIMco.

OVER 56,000 COPIES

Over 56,000 copies of the end user brochure in circulation throughout UK & Ireland.



RECORD MONTH SALES HITTING 3 MILLION.

LAUNCH OF STAINLESS STEEL RANGE

of Screws, Fixings & Fasteners.

Simon Rance - Sales Director is runner up for "Account Manager of the Year" award NBG.

SHIELD EXPANDS

Dust Sheets are added to the Shield range.



GRIPIT

TIMco team up with GripIt® Fixings.

£300,000,000

The end of 2016 TIMco reached another record year of sales.

NEW CRM SYSTEM

is implemented.

2016

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

2017

Cris Tonks celebrates 20 years of service.



LAUNCH OF ONIX HAND TOOLS

Marketing Department expands - 4 full time graphic designers.



Launch of machine screws

First ever "How To" video goes live.



TIMco CONFERENCE

First ever TIMco conference is hosted with over 120 industry delegates in attendance.

TIMco's Training Centre is officially opened



Original offices demolished ready for some further expansion...

TIMco's QC department expands its in house testing capability with a new Niton PMI analyser. For testing Stainless Steel.



TIMco supports Moneypenny Foundation - "Giving unemployed young people new opportunities in life and work".

ADDAX

See's the arrival of the "New Japanese High Performance Auger Bits".

IT Department expands - 4 Technical Managers.

Rebecca Fortescue - Marketing Manager wins BMF/BMJ Young Supplier Achiever Award.

6 YEARS RECOGNITION

TIMco receive the NBG supplier of the year award in 2016.



FIRMAHOLD EXPANDS

with Stainless Steel Brad Nails.



TIMCO REACH A RECORD OF 111 EMPLOYEES

Donald Trump becomes President of America.

NEW RANGE

Ratchet straps are added to the VETO range.



SCREWS

FASTENERS

FIXINGS

ANCHORS

ADHESIVES & WIPES

SECURITY SOLUTIONS

POWER TOOL ACC.

HAND TOOLS

BUILDERS METAL WORK

NAILS

TIMBAG & TIMPAC

No.

3 FLUTE COUNTERSINKS..... 123

A

ADAPTORS..... 153
ANGLE BRACKET..... 165
ANGLED BRACE..... 170
ARRIS RAIL BRACKET..... 168
AUGER BITS..... 113
HIGH PERFORMANCE DEEP
CUT AUGER BITS..... 113
HIGH PERFORMANCE IMPACT
AUGER BITS..... 113
SPEED AUGERS..... 114
WOOD AUGER BITS..... 114

B

BLACKJAX..... 21
BLACKSMITHS DRILLS..... 119
BRICK REINFORCEMENT COIL..... 166
BROACHING CUTTERS..... 122
BRUSHES..... 157
BUNGEE CORDS..... 104

C

C2
CLASSIC..... 9
DECKING..... 23
CABLE LOCK..... 102
CABLE TIES..... 62
CABLE TRAY BOLT & NUT..... 51
CARCASS SCREW..... 22
CARPENTERS KIT..... 114
CARRIAGE BOLT & NUT..... 49
CARRIAGE BOLTS..... 50
CAVITY ANCHORS..... 72
CEILING ANCHORS..... 75
CHEMICAL ANCHOR STUDS..... 88
CHUCKS & KEYS..... 147
CIRCULAR SAW BLADES..... 135
CLASSIC..... 13
HINGE..... 14
PAN HEAD..... 14
STAINLESS..... 15
COACH SCREW..... 26, 48
COBALT JOBBER DRILLS..... 116
COLLATED SCREWS..... 31
COARSE THREAD..... 31
FINE THREAD..... 31
FLOORING SCREW..... 32
SELF-DRILL..... 32
WING TIP..... 32
CONE CUTTERS..... 123
CORRUGATED SHEET FIXING..... 38
CRAMPS..... 166
HEAVY DUTY FISHTAILED CRAMP..... 166
SAFETY FRAME CRAMP..... 166

D

DE-BURRING COUNTERSINKS..... 123
DIAMOND BLADES & WHEELS..... 127
BONDED ABRASIVE DISC..... 129
CERAMIC CONTINUOUS RIM..... 129
CHIMAERA - MULTI-MATERIAL BLADE..... 127
CUP GRINDING WHEEL..... 129
LASER WELDED BLADE..... 128
MORTAR RAKING BLADE..... 128
PORCELAIN & CERAMIC..... 129
PREMIUM LASER WELDED BLADE..... 127
SINTERED BLADE..... 128
DOWTY TYPE WASHER..... 38

DRILL SETS..... 120
DRIVER BIT & HSS DRILL SET..... 121
FLAT WOOD BIT SETS..... 120
HSS BRAD POINT DRILL SETS..... 120
HSS DRILL SET..... 121
HSS & MASONRY DRILL SET..... 120
MASONRY DRILL SET..... 120
MIXED DRIVER BIT SET..... 121
DROP IN ANCHORS..... 84
DROP IN ANCHORS SETTING TOOL..... 84
LIPPED DROP IN ANCHORS..... 84
DRY DIAMOND CORE..... 126
DRY DIAMOND CORE ACCESSORIES..... 126
DRY DIAMOND CORE BITS..... 126
DRY DIAMOND CORE KIT..... 126
DRY DIAMOND DRILL BITS..... 111
DRYWALL BRACKET..... 167
DRYWALL SCREWS..... 28
COARSE THREAD..... 29
DENSE BOARD..... 29
FINE THREAD..... 28
REVERSE THREAD..... 29
SELF-DRILL..... 30
SELF-DRILL WAFER HEAD..... 30
SHARP POINT WAFER HEAD..... 30
DUST SHEETS..... 94

E

ELECTRICIAN'S HOLES AW KIT..... 125
EPDM WASHER..... 38
EXPRESS NAILS..... 73

F

FENCE KIT..... 168
FENCING CLIP..... 168
FIRMAHOLD..... 173
CLIPPED HEAD COLLATED NAILS..... 173
COLLATED BRAD NAILS..... 174
FUEL CELLS..... 175
FIXING BAND..... 165
FORGED EYES ONLY..... 87
FORGED EYES WITH SHIELD..... 87
FORGED HOOKS ONLY..... 87
FORGED HOOKS WITH SHIELD..... 87
FRAME ANCHORS..... 77
FRAME FIXINGS..... 77

G

GRIP IT..... 69

H

HACKSAWS..... 155
BLADES..... 156
JUNIOR HACKSAW..... 155
LARGE HACKSAW..... 155
LIGHTWEIGHT HACKSAW..... 155
MINI HACKSAW..... 155
HAMMER BITS..... 107
PROFESSIONAL SDS PLUS HAMMER BITS..... 106
SDS MAX HAMMER BITS..... 108
SDS PLUS HAMMER BITS..... 107
HAMMER FIXINGS..... 76
HAMMER-IN FIXING..... 70
CAVITY ANCHOR SETTING TOOL..... 70
METAL CAVITY ANCHORS..... 70
HAMMER-IN FIXINGS..... 72
HANDY MAN'S HOLES AW KIT..... 125
HELICAL BAR..... 167
HERRINGBONE JOIST STRUT..... 168
HEX HEAD COVER CAP..... 38
HIGH TENSILE THREADED BAR..... 88
HINGED COVER CAP..... 22
HIP IRON..... 168

HOLESAWS..... 124
HOLES AW ARBORS..... 125
HOLESAWS - CONSTANT PITCH..... 124
HOLESAWS - VARIABLE PITCH..... 124
HOOKS AND EYES..... 63
PICTURE HOOK..... 63
ROUND CUP HOOK..... 63
SCREW EYE..... 63
SCREW HOOK..... 63
SQUARE CUP HOOK..... 63
VINE EYE..... 63
HORSE SHOE SHIMS..... 47

I

INSULATION FIXINGS..... 74
METAL INSULATION DISCS..... 74
PLASTIC COVER CAPS..... 74

J

JIGSAW BLADES..... 142, 143, 144
JOBBER DRILLS..... 117
HSS M2 GROUND JOBBER DRILLS..... 117
HSS M2 GROUND LONG JOBBER DRILLS..... 119
ROLL FORGED JOBBER DRILLS..... 118

K

KEY CABINET..... 102
KEY SAFE..... 102
KNIFE BLADES..... 154
HOOKED..... 154
SNAP OFF..... 154

L

LOOPED CABLE..... 102

M

MACHINE SCREWS..... 42
COUNTERSUNK..... 42
PAN HEAD..... 42
MASONRY DRILL BITS..... 110
MASONRY HANGERS..... 159
METAL EXPANSION PLUGS..... 73
METAL FRAMING SCREWS..... 39
MINI TIMBER HANGER..... 160
MIRROR SCREW..... 22
MULTI-FIX..... 79
CONCRETE SCREW..... 81
MASONRY SCREW..... 82
MULTI-FIX BOLTS..... 79
MULTI-FIX RESIN..... 89
RESIN ACCESSORIES..... 91
MULTI-FUNCTIONAL HANGER..... 160
MULTI-TOOL BLADES..... 137, 138, 139, 140

N

NAIL PLATE..... 165
NAILS
ALUMINIUM..... 180
BRIGHT LOOSE NAILS..... 177
CLIPPED HEAD COLLATED NAILS..... 173
COPPER..... 179
GALVANISED..... 178
MASONRY..... 180
POLYMER HEADED..... 175
SHERARDISED..... 179
STAINLESS STEEL..... 180
NUTS..... 55

HEX CONNECTOR NUT	57
HEX DOME NUT	57
HEX FULL NUT	55
HEX SERRATED FLANGE	57
NYLON NUT - TYPE P	56
NYLON NUT - TYPE T	56
NYLON PLUG	26, 48

P

PACKERS	47
PADLOCKS	100
ARMOURED RECTANGULAR	101
BRASS	100
BRASS RECTANGULAR	101
COMBINATION	101
DISC	101
LAMINATED	100
STAINLESS STEEL	101
WEATHERPROOF	100
PIPE CLIPS	64
NAIL IN	64
QUICK LOCK SPACER	64
SINGLE HINGED	64
SINGLE OPEN	64
SINGLE QUICK LOCK	64
PLASTIC PLUGS	72
PLASTIDOME SCREW CAP	22
PLATES & BRACES	169
CORNER BRACE	169
CORNER PLATE	169
MENDING PLATE	169
TEE PLATE	169
PLUMBERS HOLES AW KIT	125
PREMIUM PLASTIC PLUGS	72
PROTECTIVE FILMS	93, 94
CARPET FILM	93
GLASS FILM	93
HARD SURFACE FILM	93

R

RATCHET STRAPS	103
RECIPROCATING SAW BLADES	145
RESTRAINT STRAPS	163
HEAVY DUTY RESTRAINT STRAPS	163
LIGHT DUTY RESTRAINT STRAPS	164
ROOFING BOLT	50

S

S2 DRIVER BITS	151
PHILLIPS	151
POZI	151
SLOTTED	152
SQUARE	152
TIM DRIVE	152
SANITARY FIXINGS	65
BASIN FIXING	65
CLOAKROOM BASIN FIXING KIT	66
PAN/BIDET FIXING KIT	65
WC/BIDET FIXING KIT	66
SCREW CUP	22
SCREW-IN FRAME TIE	166
SCREWS	183
SDS REBAR CUTTERS	109
SECURITY CHAIN	102
SELA COVER & WASHER	38
SELF-DRILLING SCREWS	34
HEAVY SECTION	35
LIGHT SECTION	34
SELF-TAPPING SCREWS	40
COUNTERSUNK	41
FLANGE HEAD	41
PAN HEAD	40
SETS & HEX NUTS	53
SHIELD	93
DUST SHEETS	94
HAND WIPES	95

PROTECTIVE FILMS	93
SHIELD ANCHORS	86
LOOSE BOLT	85
PROJECTING BOLT	86
SHIELD ONLY	86
SHIMS, PACKERS & WEDGES	171
SLASH POINT SCREWS	36
HEX HEAD	36
SOCKET SCREWS	52
BUTTON	52
CAP	52
COUNTERSUNK	52
SOLO	17
DECKING	18, 23
SQUARE RECESS	18
SPEED PLUGS	71
METAL SPEED PLUGS	71
NYLON SPEED PLUGS	71
SPRING TOGGLES	70
STEP DRILLS	123
STITCHING SCREWS	35
STRETCHER PLATE	170
STUB DRILLS	119

T

TAPES	96, 97, 98
TCT MULTI-PURPOSE DRILL BITS	110
TCT TILE & GLASS BITS	111
THREADED BAR	51, 88
HIGH TENSILE THREADED BAR	51, 88
THROUGH BOLTS	83
TIMBAG	
ANCHORS	192, 193, 194, 195
CONNECTORS, PLATES & BRACES	196
DOOR ACCESSORIES	197, 198
FASTENERS	188, 189
FIXINGS	190, 191
SCREWS	182, 183, 184, 185, 186, 187
TIMBER HANGERS	161
TIMBER SCREWS	24
EXTERIOR CARRIAGE BOLT	25
EXTERIOR COACH SCREW	25
HEAVY DUTY	24
HEX HEAD	24
WAFFER HEAD	25
TRUSS CLIP	162
TWIN-THREADED	20
ROUNDHEAD	21

U

UNIVERSAL FRAMING ANCHOR	165
--------------------------------	-----

V

V5 IMPACT DRIVER BITS	149
PHILLIPS	149
POZI	149
TIM DRIVE	149
VELOCITY	7
VERTICAL FLANGE CLIP	75

W

WALL STARTER KIT	167
WALL TIES	167
WASHERS	58
FORM A	58
FORM B	59
FORM C	60
PENNY / REPAIR	60
SPRING	61
SQUARE PLATE	61
WET DIAMOND DRILL BITS	111
WINDOW BOARD TIE	166
WINDOW SCREWS	44

FOR REINFORCED FRAMES	46
FOR UNREINFORCED FRAMES	44
WING TIP SCREWS	37
WIPES	95
WIRE BRUSHES	130
WIRE BRUSHES	131, 132, 133
WIRE HANGERS	75
WOOD BITS	115
FLAT WOOD BITS	115
HSS BRAD POINT WOOD BITS	115
TCT HINGE CUTTERS	115
WORK-TOP CONNECTOR	168

Z

ZAMAC NAIL IN ANCHORS	76
ZIP-FIX	68



All the help you need!

Merchandising Stands

TIMco have a large range of merchandising stands to suit varying space available. Please speak to your regional account manager for further information.



Range of our stands



Promotional & Point of Sale Material

TIMco can offer a complete marketing support for all customers, this can consist of in store posters, leaflets, e-shots, brochures and point of sale material to dress your trade counter and maximise product and brand awareness.

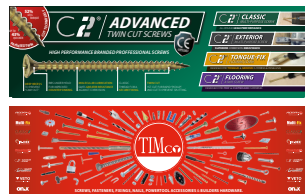
Posters



Leaflets



Outdoor Banners



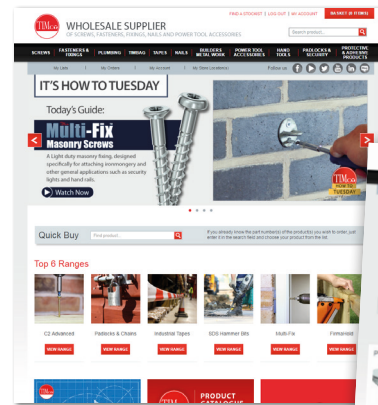
E-Shot Campaigns

TIMco send out regular marketing emails, tailored to suit the target audience of retailers and end users alike, these range from information led (introducing new products and ranges) right through to promotional campaigns offering limited time only special offers.

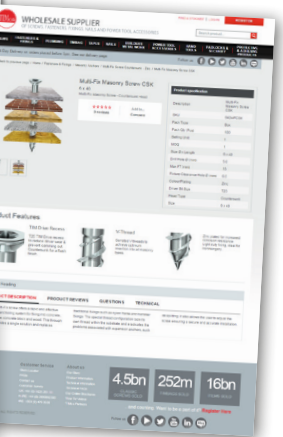
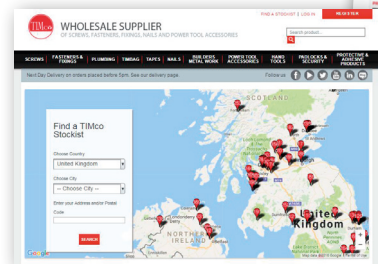


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Our website offers you a more convenient way to shop, from easy to use searches and quick buy options all to help you find what you want at the click of a button. My Account section has been created for managing your on-line account and for easy viewing of your most recent activity.



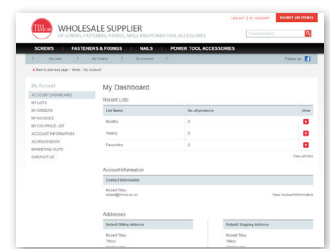
- **New Product Page** with more information, FAQs and technical downloads.



- **Find a Stockist** lets you add your company details to appear on TIMco's store locator.

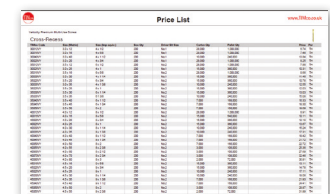
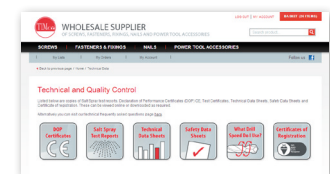
MY ACCOUNT

- **My Dashboard** allows you to see all your recent lists, orders and invoices.
- **Create multiple lists** such as favourites and weekly or monthly shops.
- **Address Book** to manage your delivery addresses.



INFORMATION & FEEDBACK

- **Product Information & Technical Data** view and download CE DOP's, Test Reports and Technical Data Sheets.
- **PDF and CSV Price Lists** to view and download your own prices.



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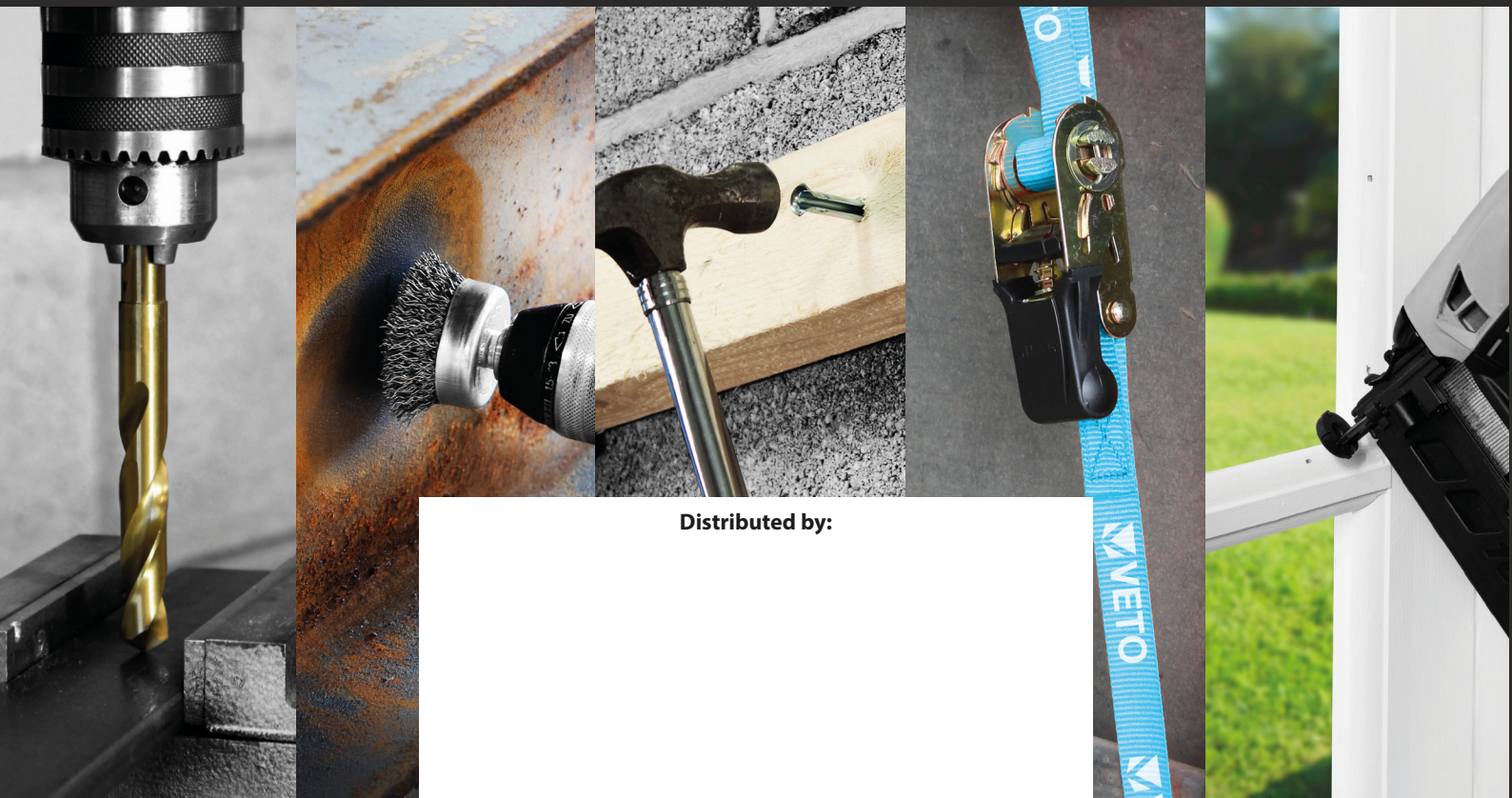
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