Hole Saws, Accessories & Kits

Hole Saw Terminology

Pipe Size is designated by the Inside Diameter (ID). For example, a 7/8" diameter hole saw is used to prepare a hole through which a 1/2" pipe may be inserted

Tubing Size is designated by the Outside Diameter (OD). When preparing an entrance hole for a given tubing diameter, select a hole saw with the same diameter.

Our line includes several new, application-specific hole saws engineered for certain materials, power tools and jobs. In addition to our existing line of bi-metal, diamond edged and carbide tipped and grit saws, our expanded specialty saw line includes Smoothcut saws for cordless drills, TCT Fastcut™ Multi-Purpose saws for non-metallics and TCT Sheet Metal saws.

A full line of accessories, including Quickshot® arbors, pilot drills and a practical protective cowl enable you to optimize each job with safe, cost efficient solutions.

Hole Saw Selection Guide

Work Piece Material	Light to Medium Production	Heavy Production
Carbon and alloy steels, stainless steels, nonferrous materials and wood	FASTCUT™ Variable Pitch All-Purpose Carbide Tipped Hole Saws	TCT FASTCUT™ Multi-Purpose Hole (MPH), TCT Carbide Tipped Sheet Metal Saw Assemblies
Thin gauge steel, cellular metals, sheet metal, interrupted cuts, electrical panels	Straight 6 Pitch Sheet Metal Saws, Smoothcut Cordless Hole Saws	TCT Carbide Tipped Sheet Metal Saw Assemblies
PVC, ABS materials, wood, fiberglass and other non-metallics	Carbide Tipped Hole Saws, TCT Carbide Tipped Sheet Metal Saw Assemblies	TCT FASTCUT™ Multi-Purpose Hole Saws (MPH)
Ceramics, marble, granite, glass, resins, formica*	Carbide Grit Hole Saws, TCT FASTCUT™ Multi-Purpose Hole Saws (MPH)	Diamond Grit Hole Saws

* Coolant recommended

Recommended RPMs by Material and Saw Diameter

Diameter	Mild Steel	Tool Steel	Brass & Aluminum	Wood
9/16" – 1"	580-350	300-175	790-470	800-500
1-1/16" – 2"	325-170	160-85	435-230	500-200
2-1/16" – 3"	165-115	80-35	220-150	200-150
3-1/8" – 4"	110-85	55-40	140-110	150-100
4-1/8" – 6"	80-55	40-25	100-75	100-75
6-5/16" – 6-5/8"	50	25	75	150
6-31/32"	45	20	65	140
8-9/32"	40	20	60	125

Nomenclature Guide	
Hand Hacksaw Blades	
Examples:	KBS1018-2, KBS1214-10, BS 1018-50
“K” Prefix:	Consumer/Retail Packaging
Letter Designations:	BS = bi-metal unique® HSS Safe-Flex, RS = Redstripe® HSS, GF = Grey-Flex, X = Carbide Grit
Numerals following Letters:	Blade Length in inches and Teeth per Inch (TPI)
“-2, -10 or –50” Suffix:	Number of blades per pack
Power Hacksaw Blades (see also Hand Hacksaw Blades)	
“-5, -6, -7, -8, and –0” Suffix:	Blade Gauge/Thickness, .050, .062, .075, .088, and .100 For Kasto and other Metric Sized Blades, suffix refers to Teeth per Inch/25mm
Hole Saws	
Examples:	VH0034, AVH0134, SM25, MPH0400
Letter Designations:	VH = Variable Pitch; AVH = Arbored Variable Pitch; TCT = Tungsten Carbide Tipped; SH = Straight 6 Pitch, SM = Sheet Metal, CS = Cordless Smoothcut, CT = Carbide Tipped, MPH = Multi-Purpose; X = Carbide Grit, D = Diamond Grit
Numerals following Letters:	Diameter of Hole Saw in inches or millimeters Examples: VH0034 = 3/4", AVH0134 = 1-3/4", SM25 = 25mm, MPH0400 = 4"
Unified Shank® Jig Saws	
Examples:	BU36T, BU224S, BU41014
Letter Designations:	BU = bi-metal unique
Numerals following Letters:	Blade Length in inches and Teeth per Inch (TPI)
“T, S or X” Suffix:	Tapered Shape, Scroll Shape or Carbide Grit
“-20” Suffix:	Number of blades per pack
Example:	BU36T = bi-metal unique, 3" in length, 6 TPI, Tapered Shape
Reciprocating Blades	
Examples:	BR618-2, BTR81014-5, BR12610-50, B414-2, SB424-20, XR6-1
Letter Designations:	B = Bi-Metal, BR = King Cut® Fire, Rescue & Demolition Blade
“T, S, VB or XR” Prefix:	Tapered Shape, Scroll Shape, Plaster Cutting or Carbide Grit
Numerals following Letters:	Blade Length in inches and Teeth per Inch (TPI)
“-2, -5, -20 or -50” Suffix:	Number of blades per pack
Example:	BTR81014-5 = Bi-Metal, Tapered King Cut® Fire, Rescue & Demolition Blade, 8" in length, 10/14 TPI, in a 5 Blade Pack
Ship Auger Drill Bits	
Examples:	SAB0058-7, SAB0114-7, SAB0916-18, SAB0138-18
Letter Designations:	SAB = Ship Auger Bit
Numerals following Letters:	Drill Bit Diameter, i.e., 0058 = 5/8" 0114 = 1-1/4"
“-7 or -18” Suffix:	Drill Bit Length, i.e., -7 = 7-1/2" and -18 = 18"
Welded-to-Length Portable Band Saw Blades	
Examples:	BM10, PR24, HE18, BM1418B, GBM812, CG4GM, CG5CMC
Letter Designations:	BM = Univerz™, CBM = Intenss™ PRO-DIE, PR = Duratec™ PH, HE = Duratec™ FB, CG = Advanz™ CG
“BM, RBM or GBM” Prefix:	BM and RBM and are bi-metal unique® Blades. The different designations refer to band length and corresponding machine types.
“K” Prefix:	Consumer/Retail Package
“B” Suffix:	Bulk Packs of 100 bands
Numerals following Letters:	Teeth per Inch (TPI)
“S or W":	Blade Pitch/Set, Straight or Wavy
“GM, CM, GMC, or CMC” Suffix:	Gulleted Medium, Continuous Medium, Gulleted Medium Coarse and Continuous Medium Coarse for Advanz™ CG Carbide Grit bands.

Smoothcut Hole Saw Assemblies for Battery Operated Power Tools

- Maximizes the use of cordless power tools
- Complete assembly including arbor and pilot drill
- Constant pitch of 8 teeth per inch and durable bi-metal construction
- Suitable for mild steel sheet, plasterboard, wood and thin non-metallics
- Flared design at base cap ensures that no cut will extend beyond the 1/2" cutting depth

Smoothcut Cordless Hole Saw Assemblies			
Hole Saw Diameter			
Inch	mm	Cat. No.	EDP
5/8"	16mm	CSC16	11851
3/4"	19mm	CSC19	11852
25/32"	20mm	CSC20	11853
7/8"	22mm	CSC22	11854
1"	25mm	CSC25	11855
1-1/16"	27mm	CSC27	11856
1-1/8"	29mm	CSC29	11857
1-3/16"	30mm	CSC30	11858
1-1/4"	32mm	CSC32	11859
1-3/8"	35mm	CSC35	11860
1-1/2"	38mm	CSC38	11861

Fastcut™ Variable Pitch Hole Saws

All Purpose Saws With High Speed Steel Teeth

Starrett variable pitch hole saws have been the industry standard for decades. Hardened, heat resistant and positive rake high speed steel teeth are welded to a durable alloy backing and cap.

They are exceptionally strong and shatter resistant. These tools effectively and economically cut a wide variety of materials including wood, metal and steel.

Fastcut saws are used by all industries and contracting trades. They are suitable for hand held drills or in fixed applications such as a stationary press. These saws provide a cutting depth of 1-5/8" (41mm).

Fastcut™ Variable Pitch Hole Saws with Quickshot® Arbors

The same reliable Fastcut tool but provided as a complete assembly with arbor, pilot drill and hole saw. The ultimate in simplicity, the Quickshot® Arbor has a solid shank for a 3/8" chuck.

Straight 6-Pitch Hole Saws

Sheet Metal Saws With Bi-Metal High Speed Steel Teeth

These application specific saws are engineered to cut thin cross sections of sheet metal, corrugated or perforated steel, or any thinner gauge applications with interrupted cuts. A constant six-pitch tooth set cuts smoothly, minimizing the tendency for the tool to bite or snag in the work piece. Bi-metal construction ensures long life and fast cutting action.

Starrett®

Hole Saw Diameter		Fastcut™ Variable Pitch All-purpose Hole Saw		Fastcut™ Hole Saw w/Quickshot® Arbor		Straight 6-Pitch Sheet Metal Saw	
Inch	mm	Cat. No.	EDP	Cat. No.	EDP	Cat. No.	EDP
9/16"	14mm	VH0096	55078	AVH0096	65501	SH0096	61000
5/8"	16mm	VH0058	55079	AVH0058	65502	SH0058	61001
11/16"	17mm	VH1016	55080	AVH1016	65503	SH1016	61002
3/4"	19mm	VH0034	55081	AVH0034	65504	SH0034	61003
13/16"	21mm	VH1036	55082	AVH1036	65505	SH1036	61005
7/8"	22mm	VH0078	55083	AVH0078	65506	SH0078	61006
15/16"	24mm	VH1056	55084	AVH1056	65507	SH1056	61007
1"	25mm	VH0100	55085	AVH0100	65508	SH0100	61008
1-1/16"	27mm	VH0116	55086	AVH0116	65509	SH0116	61009
1-1/8"	29mm	VH0118	55087	AVH0118	65510	SH0118	61010
1-3/16"	30mm	VH0136	55088	AVH0136	65511	SH0136	61011
1-1/4"	32mm	VH0114	55089	AVH0114	65512	SH0114	61012
1-5/16"	33mm	VH0156	55090	AVH0156	65513	SH0156	61013
1-3/8"	35mm	VH0138	55091	AVH0138	65514	SH0138	61014
1-7/16"	37mm	VH0176	55092	AVH0176	65515	SH0176	61015
1-1/2"	38mm	VH0112	55093	AVH0112	65516	SH0112	61016
1-9/16"	40mm	VH0196	55094	AVH0196	65517	SH0196	61017
1-5/8"	41mm	VH0158	55095	AVH0158	65518	SH0158	61018
1-11/16"	43mm	VH1116	55096	AVH1116	65519	SH1116	61019
1-3/4"	44mm	VH0134	55097	AVH0134	65520	SH0134	61020
1-13/16"	46mm	VH1136	55098	AVH1136	65521	SH1136	61021
1-7/8"	48mm	VH0178	55099	AVH0178	65522	SH0178	61022
2"	51mm	VH0200	55100	AVH0200	65523	SH0200	61023
2-1/16"	52mm	VH0216	55101	AVH0216	65524	SH0216	61024
2-1/8"	54mm	VH0218	55102	AVH0218	65525	SH0218	61025
2-1/4"	57mm	VH0214	55103	AVH0214	65526	SH0214	61027
2-5/16"	59mm	VH0256	55104	AVH0256	65527	SH0256	61028
2-3/8"	60mm	VH0238	55105	AVH0238	65528	SH0238	61029
2-1/2"	64mm	VH0212	55106	AVH0212	65529	SH0212	61030
2-9/16"	65mm	VH0296	55107	AVH0296	65530	SH0296	61031
2-5/8"	67mm	VH0258	55108	AVH0258	65531	SH0258	61032
2-3/4"	70mm	VH0234	55109	AVH0234	65532	SH0234	61034
2-7/8"	73mm	VH0278	55110	AVH0278	65533	SH0278	61035
3"	76mm	VH0300	55111	AVH0300	65534	SH0300	61036
3-1/8"	79mm	VH0318	55112	AVH0318	65535	SH0318	61037
3-1/4"	83mm	VH0314	55113	AVH0314	65536	SH0314	61038
3-3/8"	86mm	VH0338	55114	AVH0338	65537	SH0338	61039
3-1/2"	89mm	VH0312	55115	AVH0312	65538	SH0312	61040
3-5/8"	92mm	VH0358	55116	AVH0358	65539	SH0358	61041
3-3/4"	95mm	VH0334	55117	AVH0334	65540	SH0334	61042
3-7/8"	98mm	VH0378	55118	AVH0378	65541	SH0378	61043
4"	102mm	VH0400	55119	AVH0400	65542	SH0400	61044
4-1/8"	105mm	VH0418	55120	AVH0418	65543	SH0418	61045
4-1/4"	108mm	VH0414	55121	AVH0414	65544	SH0414	61046
4-3/8"	111mm	VH0438	55122	AVH0438	65545	SH0438	61047
4-1/2"	114mm	VH0412	55123	AVH0412	65546	SH0412	61048
4-3/4"	121mm	VH0434	55124	AVH0434	65547	SH0434	61049
5"	127mm	VH0500	55125	AVH0500	65548	SH0500	61050
5-1/2"	140mm	VH0512	55126	AVH0512	65549	SH0512	61051
6"	152mm	VH0600	55127	AVH0600	65550	SH0600	61052
6-5/16"	160mm	VH160MM	66590			SH160MM	61053
6-5/8"	168mm	VH168MM	66591			SH168MM	61054
6-31/32"	177mm	VH177MM	66592			SH177MM	61055
8-9/32"	210mm	VH210MM	66593			SH210MM	61056

High Performance Triple Chip Tungsten Carbide Tipped Hole Saws

- Ultra-high hardness suitable for use with difficult and abrasive materials
- Provide extended life when used to cut wood, PVC, man-made building materials and fiberglass

TCT Tungsten Carbide Tipped Assemblies with Arbor & Pilot

Hole Saw Diameter Inch	mm	Cat. No.	EDP
19/32"	15mm	SM15	11863
5/8"	16mm	SM16	11864
11/16"	17mm	SM17	11865
23/32"	18mm	SM18	11866
3/4"	19mm	SM19	11867
25/32"	20mm	SM20	11868
13/16"	21mm	SM21	11869
7/8"	22mm	SM22	11870
29/32"	23mm	SM23	11871
15/16"	24mm	SM24	11872
1"	25mm	SM25	11873
1-1/32"	26mm	SM26	11874
1-1/16"	27mm	SM27	11875
1-3/32"	28mm	SM28	11876
1-1/8"	29mm	SM29	11877
1-3/16"	30mm	SM30	11878
1-7/32"	31mm	SM31	11879
1-1/4"	32mm	SM32	11880
1-5/16"	33mm	SM33	11881
1-11/32"	34mm	SM34	11882
1-3/8"	35mm	SM35	11883
1-13/32"	36mm	SM36	11884
1-7/16"	37mm	SM37	11885
1-1/2"	38mm	SM38	11886
1-17/32"	39mm	SM39	11887
1-9/16"	40mm	SM40	11888
1-25/32"	45mm	SM45	11889
1-31/32"	50mm	SM50	11890
2"	51mm	SM51	11891
2-5/32"	55mm	SM55	11892
2-3/8"	60mm	SM60	11893
2-9/16"	65mm	SM65	11894
2-3/4"	70mm	SM70	11895
2-15/16"	75mm	SM75	11896
3-5/32"	80mm	SM80	11897
3-11/32"	85mm	SM85	11898
3-17/32"	90mm	SM90	11899
3-3/4"	95mm	SM95	11900
3-15/16"	100mm	SM100	11901

TCT Tungsten Carbide Tipped Fastcut™ Multi-Purpose Hole Saws

High Performance Saws for Non-Metallics

- Unique tooth set for an ultra-aggressive cutting action
- Rapid, heat-free stock removal of all wood species, MDF, plastics, building bricks and ceramic tiles
- 2-1/8" cutting depth

TCT Tungsten Carbide Tipped Fastcut™ Multi-Purpose Hole Saws

Hole Saw Diameter Inch	mm	Cat. No.	EDP
3/4"	19mm	MPH0034	68936
25/32"	20mm	MPH2532	68937
7/8"	22mm	MPH0078	68938
1"	25mm	MPH0100	68939
1-1/16"	27mm	MPH0116	68940
1-1/8"	29mm	MPH0118	68941
1-3/16"	30mm	MPH0136	68942
1-1/4"	32mm	MPH0114	68943
1-3/8"	35mm	MPH0138	68944
1-1/2"	38mm	MPH0112	68945
1-9/16"	40mm	MPH0196	68946
1-5/8"	41mm	MPH0158	68947
1-3/4"	44mm	MPH0134	68948
1-7/8"	48mm	MPH0178	68949
2"	51mm	MPH0200	68950
2-1/8"	54mm	MPH0218	68951
2-1/4"	57mm	MPH0214	68952
2-3/8"	60mm	MPH0238	68953
2-1/2"	64mm	MPH0212	68954
2-9/16"	65mm	MPH0296	69062
2-5/8"	67mm	MPH0258	68955
2-11/16"	68mm	MPH68MM	69063
2-3/4"	70mm	MPH0234	68956
2-7/8"	73mm	MPH0278	69064
3"	76mm	MPH0300	68957
3-1/8"	79mm	MPH0318	68958
3-1/4"	83mm	MPH0314	68959
3-3/8"	86mm	MPH0338	68960
3-1/2"	89mm	MPH0312	68961
3-5/8"	92mm	MPH0358	68962
3-3/4"	95mm	MPH0334	68963
3-7/8"	98mm	MPH0378	69065
4"	102mm	MPH0400	68964
4-1/8"	105mm	MPH0418	69066
4-1/4"	108mm	MPH0414	68965
4-5/16"	109mm	MPH0456	69067
4-3/8"	111mm	MPH0438	68966
4-1/2"	114mm	MPH0412	68967
4-5/8"	118mm	MPH0458	69068
4-3/4"	121mm	MPH0434	68968
5"	127mm	MPH0500	68969
5-1/2"	140mm	MPH0512	68970
6"	152mm	MPH0600	68971
6-1/4"	159mm	MPH0614	69069

Diamond Edge Hole Saws

High Performance Saws for Non-Metallics

- Synthetic diamond grit bonded over a durable steel platform
- Better life when cutting hardened steels, fired ceramics or aggregate containing (concrete) materials
- Always start with low (or recommended) speed (RPMs). Speed can be increased as ease of cutting is noticed. Avoid extreme heat build-up on the cutting surface
- Coolant recommended

Diamond Edge Hole Saws

Hole Saw Diameter Inch	mm	Cat. No.	EDP
9/16"	14mm	D0096	56704
5/8"	16mm	D0058	56705
11/16	17mm	D1016	56706
3/4"	19mm	D0034	56707
13/16	21mm	D1036	56709
7/8"	22mm	D0078	56710
15/16	24mm	D1056	56711
1"	25mm	D0100	56712
1-1/16"	27mm	D0116	56713
1-1/8"	29mm	D0118	56714
1-3/16"	30mm	D0136	56715
1-1/4"	32mm	D0114	56716
1-3/8"	35mm	D0138	56718
1-1/2"	38mm	D0112	56720
1-5/8"	41mm	D0158	56722
1-3/4"	44mm	D0134	56724
1-7/8"	48mm	D0178	56726
2"	51mm	D0200	56727
2-1/8"	54mm	D0218	56729
2-1/4"	57mm	D0214	56730
2-3/8"	60mm	D0238	56732
2-1/2"	64mm	D0212	56733
2-5/8"	67mm	D0258	56736
2-3/4"	70mm	D0234	56737
3"	76mm	D0300	56739
3-1/4"	83mm	D0314	56741
3-3/8"	86mm	D0338	56742
3-1/2"	89mm	D0312	56743
3-3/4"	95mm	D0334	56745
4"	102mm	D0400	56747
4-1/4"	108mm	D0414	56749
4-1/2"	114mm	D0412	56751
5"	127mm	D0500	56753
6"	152mm	D0600	56755

TCT Tungsten Carbide Tipped Sheet Metal Hole Saw Assemblies

- Tungsten Carbide Tipped with positive rake teeth
- Ideal for high alloy and stainless steels, nonferrous metals and reinforced fabrics
- Complete assembly with arbor and pilot drills
- Safety stop prevents cutting beyond the 1/2" depth of the tool

High Performance Triple Chip Tungsten Carbide Tipped Hole Saws			
Hole Saw Diameter			
Inch	mm	Cat. No.	EDP
3/4"	19mm	CT034	65614
7/8"	22mm	CT078	65615
1"	25mm	CT100	65616
1-1/8"	29mm	CT118	65617
1-1/4"	32mm	CT114	65618
1-3/8"	35mm	CT138	65619
1-1/2"	38mm	CT112	65620
1-5/8"	41mm	CT158	65621
1-3/4"	44mm	CT134	65622
1-7/8"	48mm	CT178	65623
2"	51mm	CT200	65624
2-1/8"	54mm	CT218	65625
2-1/4"	57mm	CT214	65626
2-3/8"	60mm	CT238	65627
2-1/2"	64mm	CT212	65628
2-5/8"	67mm	CT258	65629
2-3/4"	70mm	CT234	65630
3"	76mm	CT300	65631
3-1/4"	83mm	CT314	65632
3-3/8"	86mm	CT338	65633
3-1/2"	89mm	CT312	65634
3-5/8"	92mm	CT358	65635
3-3/4"	95mm	CT334	65636
4"	102mm	CT400	65637
4-1/8"	105mm	CT418	65638
4-1/4"	108mm	CT414	65639
4-3/8"	111mm	CT438	65640
4-1/2"	114mm	CT412	65641
4-3/4"	121mm	CT434	65642
5"	127mm	CT500	65643
5-1/2"	140mm	CT512	65644
6"	152mm	CT600	65645

Recommended Cutting Speeds for Special Purpose Hole Saws			
Diamond Grit	Carbide Grit	Min. RPM (125 FPM)	Max. RPM (250 FPM)
9/16" – 1"	7/8" – 1"	500	1,000
1-1/16" – 2"	1-1/16" – 2"	250	500
2-1/4" – 3-1/4"	2-1/8" – 3-1/4"	150	300
3-1/2" – 5"	3-1/2" – 4-1/2"	100	200

Carbide Grit Hole Saws

High Performance Saws for Non-Metallics

- Aggressive but smooth cutting performance
- Suitable for ceramics, glass resins, asbestos and other abrasive materials
- 1-5/8" cutting depth

Carbide Grit Hole Saws			
Hole Saw Diameter			
Inch	mm	Cat. No.	EDP
7/8"	22mm	X0078	55919
1"	25mm	X0100	55920
1-1/16"	27mm	X0116	55921
1-1/4"	32mm	X0114	55922
1-5/16"	33mm	X0156	55923
1-1/2"	38mm	X0112	55924
1-5/8"	41mm	X0158	55925
1-3/4"	44mm	X0134	55926
2"	51mm	X0200	55927
2-1/8"	54mm	X0218	55928
2-1/4"	57mm	X0214	55929
2-3/8"	60mm	X0238	55930
2-1/2"	64mm	X0212	55931
2-3/4"	70mm	X0234	55932
2-7/8"	73mm	X0278	55933
3"	76mm	X0300	55934
3-1/4"	83mm	X0314	55935
3-1/2"	89mm	X0312	55936
4"	102mm	X0400	55937
4-1/2"	114mm	X0412	55938

Hole Saw Kits

Starrett offers fourteen different hole saw kits designed to serve the specific needs of various trades and end use applications.

These include kits designed for use by electricians, plumbers and locksmiths, as well as kits for general maintenance use, utility and automotive trades and general industrial applications.

	Hole Saw Kit Description	Saws in Kit	Hole Saw Diameters - Inches	Hole Saw Diameters - mm	Arbors and Accessories	Cat. No.	EDP
	Electricians' & Plumbers' Kit	9	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2" 1-3/4", 2", 2-1/4", 2-1/2"	19mm, 22mm, 29mm, 35mm, 38mm, 44mm, 51mm, 57mm, 64mm	A1, A2, A5, A7	KV290	56011
	Industrial Kit	11	3/4", 7/8", 1", 1-1/4", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2", 3"	19mm, 22mm, 25mm, 32mm, 35mm, 38mm, 44mm, 51mm, 57mm, 64mm, 76mm	A1, A2, A5, A7	KV291	56012
	Lockset Kit	6	7/8", 1", 1-1/4", 1-1/2", 1-3/4", 2-1/8"	22mm, 25mm, 32mm, 38mm, 44mm, 54mm	A1, A10, A12	KV292	56811
	Plumbing Kit	6	3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/4"	19mm, 22mm, 29mm, 38mm, 44mm, 57mm	A1, A2, A12	KV1091	63617
	Utility Kit	6	3/4", 7/8", 1-1/8", 1-1/2", 1-3/4", 2-1/2"	19mm, 22mm, 29mm, 38mm, 44mm, 64mm	A1, A2, A12	KV1092	63619
	Electrical Kit	6	7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2"	22mm, 29mm, 35mm, 44mm, 51mm, 64mm	A1, A2, A12	KV1094	63620
	Deluxe Electricians' Kit	10	7/8", 1-1/8", 1-3/8", 1-3/4", 2", 2-1/2", 3", 3-5/8", 4-1/8", 4-3/4"	22mm, 29mm, 35mm, 44mm, 51mm, 64mm, 76mm, 92mm, 105mm,121mm	A1, A2, A4	KV1095	63621

	Hole Saw Kit Description	Saws in Kit	Hole Saw Diameters - Inches	Hole Saw Diameters - mm	Arbors and Accessories	Cat. No.	EDP
	Super Deluxe Electricians' Kit	15	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2", 3", 3-1/4", 3-5/8", 3-3/4", 4-1/4", 4-1/2"	19mm, 22mm, 29mm, 35mm, 38mm, 44mm, 51mm, 57mm, 64mm, 76mm, 82mm, 92mm, 95mm, 108mm, 114mm	A1, A2, A4, A5	KV1095-1	63643
	Automotive Kit	5	3/4", 7/8", 1", 1-1/8", 1-1/4"	19mm, 22mm, 25mm, 29mm, 32mm	A1, A12	KS1090	60703
	Door Lock Installation Kit	2	1", 2-1/8" (unboxed)	25mm, 54mm	A1, A12	KS288	65083
	Quick-Hitch® Lockset/ Door Lock Installation Kit	3	7/8", 1", 2-1/8"	22mm, 25mm, 54mm	PT28143 Quick Change Connector and PT28144 4" #2 Phillips Bit	KAV1093	67156
	Mechanics' Quickshot® Arbored Kit	5	7/8", 1", 1-1/8", 1-1/4", 1-1/2"	22mm, 25mm, 29mm, 32mm, 38mm	No Accessories Required	KAV1096	65606
	Maintenance Quickshot® Arbored Kit	9	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2"	19mm, 22mm, 29mm, 35mm, 38mm, 44mm, 51mm, 57mm, and 64mm	A15 Arbor Extension	KAV1097	65607
	Carbide Tipped Maintenance Kit	9	3/4", 7/8", 1-1/8", 1-3/8", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2"	19mm, 22mm, 29mm, 35mm, 38mm, 44mm, 51mm, 57mm, and 64mm	XA1, XA17-38, A7 and A15	KCT1098	65646

Hole Saw Cowl Kit

The Starrett Hole Saw Cowl Kit collects dust, swarf and debris generated by sawing and is especially useful on vertical sawing applications. It is compatible with the complete range of Starrett hole saws. This tool removes the need to cover work areas prior to sawing and eliminates extensive clean up when the job is done. The Starrett Hole Saw Cowl Kit is packaged in a sturdy carrying case.

Adaptor, Ejector Spring & Arbor Extensions

AQC Quick Change Connector

AQC14-38 Quick Change Connector

Quick Change Connectors

Allows a “quick change” of arbors without adjustment of the drill chuck. Compatible with all Cordless Smoothcut Hole Saws and A1, XA1, A10, XA10, A17-38 and XA17-38, plus the complete Quickshot® Range. Simple, rapid method of changing saws by sliding back the collar on the connector.

Arbor Pilot Drills

Morse Taper Connectors

These adaptors enable Starrett hole saw arbors to fit machines spindles that have a Morse taper. Four adaptors are available.

Hole Saw Cowl Kit

Description	Cat. No.	EDP
Hole Saw Cowl Kit with Case	KHC1	11941
Cowl Assembly Arbor	AHC1	11942
1/2" Snap-On Adaptor	AHC12	11944
5/8" Snap-On Adaptor	AHC58	11945
Cowl Cover Only	AHC2	11943

Arbor Adaptor & Ejector Spring

Description	Cat. No.	EDP
Arbor Adaptor with 5/8"-18 Thread	A12	63260
Ejector Spring	A7	55151

12" Arbor Extensions

Fits Starrett Arbor Numbers	Fits Chuck Size	Cat. No.	EDP
A2, A17-12, XA2	1/2"/13mm	A5	55145
A1, A10, A17-38	3/8"/9.5mm	A15	56651

Quick Change Connectors

Fits Starrett Arbor Numbers	Fits Shank Size	Cat. No.	EDP
Fits all Cordless Smoothcut Hole Saws and A1, XA1, A10, XA10, A17-38, XA17-38, plus the complete Quickshot® Range	1/4" & 11/32" Hex 6.5mm & 8.75mm	AQC14-38	12284
Fits all Cordless Smooth Cut Hole Saws	1/4" Hex / 6.5mm	AQC-14	11939
Fits A1, XA1, A10, XA10, A17-38, XA17-38, plus the complete Quickshot® Range	11/32" Hex / 8.75mm	AQC-38	11940

Arbor Pilot Drills

Product Description	Fits Starrett Arbor Nos.	For Use with Saw Types	Cat. No.	EDP
High Speed Steel Arbor Pilot Drills	All Arbors	For All VH, AVH, and SH Series Saws	A014C	56616
	This Extended Length Pilot Drill Fits All Starrett Arbors	For TCT FASTCUT™ Wood Saws	A014CE	11825
	SM Arbor	For SM Series Saws	SMD6	12153
Carbide Tipped Arbor Pilot Drills	All Arbors	For All CT, FCW, X and D Series Saws	XA014C	56617

Morse Taper Connectors

Fits Starrett Arbor Numbers	Morse Taper No.	Cat. No.	EDP
A2, XA2, A17-12, A2-E	2	MA02	55148
	3	MA03	55149
A1, XA1, A10, XA10, A17-38,	5	MA05	56652
XA17-38, A1-E, A10-E, A17-38E	6	MA06	56653

Hole Saw Arbors, Extensions & Accessories

Four standard arbor designs are available. Each is furnished with a choice of a 1/4" pilot drill of either a conventional high speed steel design or a high performance carbide tipped drill. A set screw in the body allows for easy replacement of the pilot drill. Quick-Hitch™ arbors enable instant change outs of hole saws without additional tools and without removing the arbor from the chuck.

When using carbide grit or diamond grit saws, choose carbide tipped pilot drills, which are specified by the prefix 'X' in the catalog number.

Fits Hole Saw Diameter Inch/mm	Catalog No.	EDP	Shank Size (Inch/mm)	Screw Thread	Fits Morse Taper Adaptor
Hole Saw Arbor with High Speed Steel/Carbide Drill for All-Purpose and Sheet Metal Hole Saws					
9/16" – 1-3/16" (14-30 mm)	A1 (3/8" Chuck)	55141	11/32" (8.75mm) Hex	1/2-20	MA05, MA06
	A4 (1/4" Chuck)	55144	1/4" (6.5mm) Hex		
1-1/4" – 8-9/32" (32 - 210 mm)	A2 Quick-Hitch™ (1/2" Chuck)	55142	7/16" (11mm) Hex	5/8-18	MA02, MA03
	A10 Quick-Hitch™ (3/8" Chuck)	56615	11/32" (8.75mm) Hex		MA05, MA06
Hole Saw Arbor with High Speed Steel/Carbide Drill for CT, XO & DO Special Purpose Hole Saws					
9/16" – 1-3/16" (14-30 mm)	XA1 (3/8" Chuck)	56758	11/32" (8.75mm) Hex	1/2-20	MA05, MA06
1-1/4" – 8-9/32" (32 - 210 mm)	XA2 Quick-Hitch™ (1/2" Chuck)	56759	7/16" (11mm) Hex	5/8-18	MA02, MA03
	XA10 Quick-Hitch™ (3/8" Chuck)	56763	11/32" (8.75mm) Hex		MA05, MA06
Hole Saw Arbor With Extended Length HSS Pilot Drill					
9/16" – 1-3/16" (14mm – 30mm)	A1-E (3/8" Chuck)	11925	11/32" (8.75mm) Hex	1/2"-20	
9/16" – 1-3/16 (14mm – 30mm)	A4-E (1/4" Chuck)	11931	1/4"-20 (6.5mm) Round		
1-1/4" – 8-9/32" (32mm – 210mm)	A2-E (1/2" Chuck) Quick-Hitch™	11928	7/16" (11mm) Hex	5/8"-18	
1-1/4" – 8-9/32" 932mm – 210mm)	A10-E (3/8" Chuck) Quick-Hitch™	11934	11/32" (8.75mm) Hex		
Heavy Duty Locking Arbors With High Speed Steel/Carbide Drill					
1-1/2" – 8-9/32" (38mm – 210mm)	A17-38 (3/8" Chuck)	17519	11/32" (8.75mm) Hex	5/8"-18	
	A17-12 (1/2" Chuck)	17520	7/16" (11mm) Hex		
1-1/2" – 8-9/32" (38mm – 210mm)	XA17-38 (3/8" Chuck)	64199	11/32" (8.75mm) Hex		
Locking Arbor With Extended Length HSS Pilot Drill					
1-1/4" – 6-1/4" (32mm – 159mm)	A17-38E (3/8" Chuck)	11937	11/32" (8.75mm) Hex	5/8"-18	

"Oops" Arbor			
Regular Arbor That Fits Outer Hole Saw and Size of Enlarging Diameter	**Pilot Hole Saw Diameter that Fits A19 Arbor**	**Cat. No.**	**EDP**
A1 13/16" - 1-3/16" (21mm - 30mm)	9/16" - 5-1/2" (14mm - 140mm) Minimum Hole Enlargement is 3/16" (4.7mm) Between Pilot Hole Saw and Cutting Saw Diameter	A19	66078
A2 or A10 1-1/4" - 6" (32mm - 152mm)			

Heavy Duty Locking Arbors

Starrett Locking Arbors lock a hole saw firmly to the arbor on saws 1-1/2" diameter and larger. This arbor will minimize vibration and is useful when cutting difficult materials or in high production applications. Recommended for use with our carbide tipped hole saws.

Extended Length Pilot Drills

Several Hole Saw Arbors and a Locking Arbor are now available with an extended length pilot drill.

"Oops" Arbor

When a hole is drilled smaller than intended, count on the Starrett Oops Arbor to neatly enlarge the hole to the desired size while keeping the cut centered. Insert the shank of the hole saw used to make the original cut in the drill hole of the A2 or A10 arbor on the Oops Arbor. The smaller hole saw will then pilot the assembly while the larger saw cuts the hole you intended to drill in the first place.