



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.



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.

Hole Saw Arbor with High Speed Steel/Carbide Drill for All-Purpose and Sheet Metal Hole Saws

Fits Hole Saw Diameter Inch/mm	Catalog No.	EDP	Shank Size (Inch/mm)	Screw Thread	Fits Morse Taper Adaptor
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, MA05, MA06
	A10 Quick-Hitch™ (3/8" Chuck)	56615	11/32" (8.75mm) Hex		

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, MA05, MA06
	XA10 Quick-Hitch™ (3/8" Chuck)	56763	11/32" (8.75mm) Hex		

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" (93mm – 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
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"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)			

