











Arbors with Replacement High-Speed Steel Pilot Drill Bits

- The best arbor in the industry ensures a solid connection without any gaps or wobbling
- Arbors include replaceable, high-speed steel pilot drill
- Pilot drills have unique split-point tip design
- Use with Greenlee bi-metal hole saws, recessed light hole saws and carbide-grit hole saws (carbide-tipped pilot drill sold separately)
- Can be used with Greenlee #901 or #904 bit extensions

							
ARBORS							
CAT./UPC NO.							
Standard Pack	N/A	37157	38522	37155	N/A	37154	37156
Point of Purchase Pack	02800	38507	38524	38505	02801	38504	38506
Bulk Pack	N/A	37157B	38522B	37155B	N/A	37154B	37156B
Shank	Hex		Hex	Hex	Hex	Hex	Hex
Shank Size	5/16" (7.9 mm)	1/4" (6.4 mm)	5/16" (7.9 mm)	7/16" (11.1 mm)	7/16" (11.1 mm)	5/16" (7.9 mm)	7/16" (11.1 mm)
Min. Chuck Size	3/8" (9.5 mm)	1/4" (6.4 mm)	3/8" (9.5 mm)	1/2" (12.7 mm)	1/2" (12.7 mm)	3/8" (9.5 mm)	1/2" (12.7 mm)
Locking Collar	No	No	No	No	No	Yes	Yes
Use With	9/16" - 2" (14.3 - 50.8 mm)	9/16" - 1-3/16" (14.3 - 30.2 mm) Hole Saws	9/16" - 1-3/16" (14.3 - 30.2 mm) Hole Saws	9/16" - 1-3/16" (14.3 - 30.2 mm) Hole Saws	9/16"-6" (14.3 - 152.4mm)	1-1/4" - 2" (31.8 - 50.8 mm) Hole Saws	1-1/4" - 6" 31.8 - 152.4 mm) Hole Saws and all Greenlee Recessed Light Hole Saws

				
ARBORS			CARBIDE-TIPPED PILOT DRILLS	
CAT./UPC NO.			CAT./UPC NO.	
Standard Pack	37623	38526	Standard Pack	10082
Qty: 6 per pack			Length	4-1/8" (104.8 mm)
POP Pack	39873	39893	Diameter	1/4" (6.4 mm)
Bulk Pack	37623B	38526B	Use With	37157, 37155, 37156 & 37154
Qty: 50 per pack			Arbor #'s	
Length	4-1/8" (6.4 mm)	3-1/4" (82.5 mm)		
Diameter	1/4" (6.4 mm)	1/4" (6.4 mm)		
Use With	37154, 37155, 37156 & 37157	37154, 37155, 37156 & 38522		
Greenlee Arbor #'s				

Quick Change Hole Saw Kit



Quick Change Arbor Features:

- New arbor allows for rapid mounting or removal of hole saws
- Faster, easier slug removal
- Drill pilot hole without saw:
 1. Eliminates the "bite" when saw crashes into the steel
 2. Provides better ergonomics - reduces stress on wrist, arm and hand
 3. Eliminates obstructed view from hole saw
- Only one arbor required from 7/8" to 6" (7/16" shank recommended for hole saws above 2-1/2")
- Works with recessed light and carbide grit hole saw products as well
- Adapters re-usable to minimize costs
- Universal - works with any brand hole saw

Kit contains Bi-metal hole saws for 1/2" through 2" conduit sizes
See page 117 for details

SPECIFICATIONS

Shank	Available for 3/8" and heavy duty 1/2" chuck sizes
Arbor length	5-1/2" with pilot drill
Arbor operation	Push collar to lock on saw; pull to release saw
Arbor pilot drill	37623, 4-1/8" x 1/4" (104.8 mm x 6.4 mm)

CAT. NO.	UPC NO.	DESCRIPTION
830Q	02806	Quick Change Hole Saw Kit for 1/2" through 2" Conduit Sizes
02800	02800	5/16" Arbor, Minimum Chuck Size 3/8"
02801	02801	7/16" Arbor, Minimum Chuck Size 1/2"
02803	02803	Small Adapters for 9/16" to 1-9/16" Saws Qty. 10
02804	02804	Large Adapters for 1-5/8" to 6" Saws Qty. 3
02805	02805	Bushings for 1-1/4" to 1-9/16" Saws Qty. 5

Deburring Tool



- Cleans burrs from both sides of the hole in seconds, saving time and labor
- Works with any hole size or shape 3/4" or larger
- Use with existing drills, battery or electric-powered
- Ensures safety, less chance of personnel or equipment being cut on sharp edges
- U.S. Pat. No. 7,150,589

SPECIFICATIONS

Material thickness	Deburs up to 10 gauge
Material type	Mild and stainless steel, copper, brass, aluminum
Shank	Minimum chuck size 3/8"
Cutter size	13/16" diameter
Operation	Run tool clockwise to deburr, counterclockwise to clear chips

NOTE: TO EXTEND THE LIFE OF YOUR TOOL, SEE CUTTING/THREADING OIL ON PAGE 141.