

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 82 for details.

CAT. NO.	UPC NO.	DESCRIPTION
8300S	10915	Quick Change Hole Saw Kit for 1/2" through 2" Conduit Sizes
02800	02800	R 5/16" Arbor, Minimum Chuck Size 3/8"
02801	02801	R 7/16" Arbor, Minimum Chuck Size 1/2"
02802	02802	R Retrofit Kit - upgrade 3 Hole Saws up to 1-9/16" to Quick Change
02803	02803	R Small Adapters for 9/16" to 1-9/16" Saws Qty. 10
02804	02804	R Large Adapters for 1-5/8" to 6" Saws Qty. 3
02805	02805	R Bushings for 1-1/4" to 1-9/16" Saws Qty. 5
826S	12787	A Hole saw stops

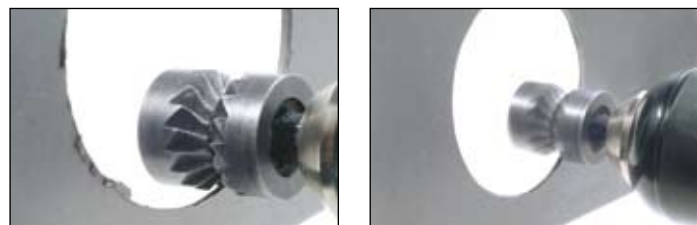
SPECIFICATIONS

Shank	Available for 3/8" and heavy duty 1/2" chuck sizes
Arbor length	5-1/2" with pilot drill
Arbor weight	0.5 lbs (227 g)
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)

Deburring Tool



CAT. NO.	UPC NO.	DESCRIPTION
11170	11170	Deburring Tool
11180	11180	R Cutter 3-pack



- 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.
- Patent pending.

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 388.

R = REPLACEMENT PART **A** = ACCESSORY