

# HOLE SAWS

## Bi-Metal Hole Saws

Optimized for fast cutting of steel – even stainless!



Multiple slots provide different leverage points to easily remove material

- **Cuts precise holes** in stainless steel and mild steel, drywall, ceiling tile, laminates, wood and plastic.
- **Thick back plates** and walls stand up to heavy use and abuse.
- **Long-lasting**, consistent cutting performance.

Cat. No.	UPC# 0-92644+	Saw Diameter	Pipe Tap Size*	Pipe Entrance Size**	For use with Arbor No.
31914	31914-3	7/8" (22 mm)	3/4" (19 mm)	1/2" (13 mm)	31905
31918	31918-1	1-1/8" (29 mm)	1" (25 mm)	3/4" (19 mm)	
31922	31922-8	1-3/8" (35 mm)	-	1" (25 mm)	31905 or 31906
31928	31928-0	1-3/4" (44 mm)	1-1/2" (38 mm)	1-1/4" (32 mm)	31906
31932	31932-7	2" (51 mm)	-	1-1/2" (38 mm)	
31940	31940-2	2-1/2" (64 mm)	-	2" (51 mm)	
31944	31944-0	2-3/4" (70 mm)	-	-	
31948	31948-8	3" (76 mm)	-	2-1/2" (64 mm)	
31958	31958-7	3-5/8" (92 mm)	-	3" (76 mm)	
31972	31972-3	4-1/2" (114 mm)	-	4" (102 mm)	
31900	31900-6	6-3/8" (162 mm)	-	-	
31902	31902-0	8-Piece Kit includes 7/8", 1-1/8", 1-3/8", 1-3/4", 2" and 2-1/2" (22, 29, 35, 44, 51 and 64 mm) saws and case.			

### Arbors and Replacement Bits

31905	31905-1	Threaded Arbor with adapter, 3/8" (10 mm)
31906	31906-8	Threaded Arbor, 3/8" (10 mm) with Pins
31907	31907-5	Replacement Pilot Bit, 1/4" x 3-1/4"



\* Pipe Tap Size – The sizes listed provide the necessary information whenever a pipe is to be threaded into tanks, boilers, etc. To secure the best results, the hole should be reamed before tapping with a reamer having a taper of 3/4" per foot.

\*\*Pipe Entrance Size – The sizes listed provide the necessary information for any given pipe size to have sufficient clearance to pass through beams, walls, bulkheads, etc.