

HOLE SAWS

Bi-Metal Hole Saws

Optimized for fast cutting of steel – even stainless!



- 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

Multiple slots provide different leverage points to easily remove material



Cat. No.	UPC# 0-92644+	Saw Diameter	For use with Arbor No.
31914	31914-3	7/8" (22 mm)	31905
31918	31918-1	1-1/8" (29 mm)	
31922	31922-8	1-3/8" (35 mm)	31905 with adapter or 31906
31928	31928-0	1-3/4" (44 mm)	31906
31932	31932-7	2" (51 mm)	
31940	31940-2	2-1/2" (64 mm)	
31944	31944-0	2-3/4" (70 mm)	
31948	31948-8	3" (76 mm)	
31958	31958-7	3-5/8" (92 mm)	
31972	31972-3	4-1/2" (114 mm)	
31900	31900-6	6-3/8" (162 mm)	
32905	69113-3	3-Piece Kit includes 7/8", 1-1/8" and 1-3/8" (22, 29 and 35 mm) saws, an arbor, spare bit 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"



STEP BITS

Double-Fluted Step Drill Bits

Faster drilling than single flute bits!

- Easy-to-read step rings save time when drilling common holes
- Fast-starting, non-walking drill tip
- Thick, extra-long 3/8" hex shank provides a firm, positive grip in the drill and won't spin out



Cat. No.	UPC# 0-92644+	Quick Reference	No. of Holes	Increment	Hole Size Range
KTSB01	59101-3	#1	13	1/32"	1/8" – 1/2" (3 mm – 13 mm)
KTSB03	59103-7	#3	9	1/16"	1/4" – 3/4" (6 mm – 19 mm)
KTSB11	59111-2	#11	2	–	7/8" – 1-1/8" (22 mm – 29 mm)
KTSB14	59114-3	#14	12	1/16"	3/16" – 7/8" (5 mm – 22 mm)
KTSB15	59115-0	#15	3	–	7/8", 1-1/8", 1-3/8" (22, 29, 35 mm)

SAW BLADES

Reciprocating Saw Blades

Smooth, accurate cutting in a long-lasting blade!

- Bi-metal construction gives heat and wear resistance for a long cutting life
- 1/2" (13 mm) universal tang to fit all popular reciprocating saw tools
- Fast and smooth cutting action

SKU	UPC 0-92644+	Blade Length	TPI	Blade Width	Blade Thickness
Blades for cutting wood, wood composites, and nail embedded wood*					
31751	69103-4	9" (229 mm)	6	3/4" (20 mm)	.05" (1.3 mm)
31761	69107-2	12" (305 mm)	6	3/4" (20 mm)	.05" (1.3 mm)
31716	64044-5	6" (152.4 mm)	6	3/4" (19.1 mm)	0.050" (1.27 mm)
Blades for cutting various materials ranging from wood, plastic, ferrous and non-ferrous metals					
31731	69111-9	6" (152 mm)	10/14	3/4" (20 mm)	.05" (1.3 mm)
31741	69108-9	8" (203 mm)	10/14	3/4" (20 mm)	.05" (1.3 mm)
Blades for cutting any machinable metal up to 1/4" (6.4 mm) thick					
31727	69104-1	6" (152 mm)	14	3/4" (20 mm)	.035" (.9 mm)
31739	69106-5	8" (203 mm)	18	3/4" (20 mm)	.035" (.9 mm)
31728	64009-4	6" (152.4 mm)	18	3/4" (19.1 mm)	0.035" (0.89 mm)
31734	64047-6	6" (152.4 mm)	24	3/4" (19.1 mm)	0.035" (0.89 mm)
Heavy-duty blade for cutting machinable metal, wood, wood composite, plastic, or rubber					
31755	69109-6	9" (229 mm)	14	1" (25 mm)	.042" (1 mm)

* Cutting through nail embedded wood may prematurely wear blade.

