

Flex Bit Kit

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- 3-piece kit includes folding placement tool, 1/2"-9/16" O.D. pulling grip and 9/16" x 54" flexible drill bit.
- Everything you need to pull up to 9/16" O.D. wire.
- Complete kit used for drilling and pulling wire and cable.
- Use placement tool (Cat. No. 53715-SEN) to guide bit through walls.
- Flexible drill bit (Cat. No. 53718) makes 9/16" holes in wood.
- Pulling grip (Cat. No. KPS050-SEN) attaches to the flexible drill bit after the hole has been made and pulls 1/2" – 9/16" wire and cable.

Cat. No.	Kit Contains	Weight (lbs.)
53721		2.00
Cat. No.	Description	
53715-SEN	flex bit placement tool	
53718	flex drill bit - 9/16" x 54" (14 mm x 1372 mm)	
KPS050-SEN	pulling grip - 1/2"-9/16" (12 mm - 14 mm)	



53721

Hole Saws

NEW!

Bi-Metal Hole Saws

- Optimized for cutting steel including stainless steel.
- Cuts precise holes in stainless steel and mild steel, drywall, ceiling tile, laminates, wood and plastic.
- Longest lasting, fastest cutting blade on the market.
- Heavy-duty steel construction includes 5 mil back plate to withstand abuse.
- The smallest hole saws feature hex-shaped base for easy removal from arbor.



31932

31922

31918

31914 with
31905 arbor

Cat. No.	Saw Diameter	Pipe Tap Size*	Pipe Entrance Size**	For use with Arbor No.	Weight (lbs.)
31914	7/8" (22 mm)	3/4" (19 mm)	1/2" (13 mm)	31905	.06
31918	1-1/8" (29 mm)	1" (25 mm)	3/4" (19 mm)		.08
31922	1-3/8" (35 mm)	–	1" (25 mm)	31905 or 31906	.12
31928	1-3/4" (44 mm)	1-1/2" (38 mm)	1-1/4" (32 mm)	31906	.12
31932	2" (51 mm)	–	1-1/2" (38 mm)		.13
31940	2-1/2" (64 mm)	–	2" (51 mm)		.17
31944	2-3/4" (70 mm)	–	–		.19
31948	3" (76 mm)	–	2-1/2" (64 mm)		.22
31958	3-5/8" (92 mm)	–	3" (76 mm)		.29
31972	4-1/2" (114 mm)	–	4" (102 mm)		.40
31900	6-3/8" (162 mm)	–	6" (152 mm)		2.00

* 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.



Multiple slots provide different leverage points to easily remove material.



NOTE: Read and follow safety instructions in power tool owner's manual.

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See page 296 for additional information on warnings.