



Description

1. M3/M42 HSS Bi-metal edge welded to alloy steel back for heavy duty cutting;
2. 4/6 TPI variable teeth;
3. Cutting safety and efficiently, the best way to cut large holes, clearing the chips in tough materials;
4. Cutting depth to 1 1/2" (38mm) and 1 7/8" (47mm);
5. Diameters from 9/16" -- 8 17/64" (14-210mm);
6. Can be used in portable electric or pneumatic tools, vertical drill machines, lathe, boring/milling machines and other machine tools;
7. Cuts through stainless steel and other materials pipe, nail-embedded wood, hard wood floors, plywood and plastics;
8. All the specifications for arbored hole saws are the same as hole saws. There is an extra charge for the pilots on the arbored hole saws;



Cut Depth: 1 1/2" (38mm)



Cut Depth: 1 7/8" (47mm)



4/6 sharp Aggressive teeth



4/6 TPI Variable teeth



6 TPI Constant teeth



Shank: 3/8" (9.5mm)



Shank: 7/16" (11.1mm)

Art Number	Diameter	Art Number	Diameter	Art Number	Diameter
10101014	14 9/16"	10101044	44 1-3/4"	10101092	92 3-5/8"
10101016	16 5/8"	10101046	46 1-13/16"	10101095	95 3-3/4"
10101017	17 11/16"	10101048	48 1-7/8"	10101098	98 3-7/8"
10101019	19 3/4"	10101051	51 2"	10101102	102 4"
10101020	20 25/32"	10101052	52 2-1/16"	10101105	105 4-1/8"
10101021	21 13/16"	10101054	54 2-1/8"	10101108	108 4-1/4"
10101022	22 7/8"	10101057	57 2-1/4"	10101111	111 4-3/8"
10101024	24 15/16"	10101059	54 2-5/16"	10101114	114 4-1/2"
10101025	25 1"	10101060	60 2-3/8"	10101121	121 4-3/4"
10101027	27 1-1/16"	10101064	64 2-1/2"	10101127	127 5"
10101029	29 1-1/8"	10101065	65 2-9/16"	10101133	133 5-1/4"
10101030	30 1-3/16"	10101067	67 2-5/8"	10101140	140 5-1/2"
10101032	32 1-1/4"	10101068	68 2-11/16"	10101146	146 5-3/4"
10101033	33 1-5/16"	10101070	70 2-3/4"	10101152	152 6"
10101035	35 1-3/8"	10101073	73 2-7/8"	10101160	160 6-19/64"
10101037	37 1-7/16"	10101076	76 3"	10101165	165 6-1/2"
10101038	38 1-1/2"	10101079	79 3-1/8"	10101168	168 6-5/8"
10101040	40 1-9/16"	10101083	83 3-1/4"	10101177	177 6-31/32"
10101041	41 1-5/8"	10101086	86 3-3/8"	10101200	200 7-7/8"
10101043	43 1-11/16"	10101089	89 3-1/2"	10101210	210 8-17/64"

Bi-Metal Hole Saws Built-in Arbor

Art Number	Diameter	Art Number	Diameter	Art Number	Diameter
10102014	14 9/16"	10102044	44 1-3/4"	10102092	92 3-5/8"
10102016	16 5/8"	10102046	46 1-13/16"	10102095	95 3-3/4"
10102017	17 11/16"	10102048	48 1-7/8"	10102098	98 3-7/8"
10102019	19 3/4"	10102051	51 2"	10102102	102 4"
10102020	20 25/32"	10102052	52 2-1/16"	10102105	105 4-1/8"
10102021	21 13/16"	10102054	54 2-1/8"	10102108	108 4-1/4"
10102022	22 7/8"	10102057	57 2-1/4"	10102111	111 4-3/8"
10102024	24 15/16"	10102059	54 2-5/16"	10102114	114 4-1/2"
10102025	25 1"	10102060	60 2-3/8"	10102121	121 4-3/4"
10102027	27 1-1/16"	10102064	64 2-1/2"	10102127	127 5"
10102029	29 1-1/8"	10102065	65 2-9/16"	10102133	133 5-1/4"
10102030	30 1-3/16"	10102067	67 2-5/8"	10102140	140 5-1/2"
10102032	32 1-1/4"	10102068	68 2-11/16"	10102146	146 5-3/4"
10102033	33 1-5/16"	10102070	70 2-3/4"	10102152	152 6"
10102035	35 1-3/8"	10102073	73 2-7/8"	10102160	160 6-19/64"
10102037	37 1-7/16"	10102076	76 3"	10102165	165 6-1/2"
10102038	38 1-1/2"	10102079	79 3-1/8"	10102168	168 6-5/8"
10102040	40 1-9/16"	10102083	83 3-1/4"	10102177	177 6-31/32"
10102041	41 1-5/8"	10102086	86 3-3/8"	10102200	200 7-7/8"
10102043	43 1-11/16"	10102089	89 3-1/2"	10102210	210 8-17/64"