

SDS-MAX ROTARY HAMMER BITS

•Brazing formula optimizes drilling up to 20% longer life •Unique flute geometry provides efficient dust removal •Centering point and 4-Cutter design provide accurate and precise round holes •4-Cutter comes with 4 x 90° symmetry which will not lock-up in rebar

2-Cutter Part No.	4-Cutter Part No.	Bit Dia.	Useable Length	Overall Length
48-20-3901	—	3/8"	7-1/2"	13"
48-20-3902	—	—	7-1/2"	13"
48-20-3903	—	—	11-1/2"	17"
48-20-3904	—	1/2"	15-1/2"	21"
48-20-3905	—	—	22-1/2"	28"
48-20-3906	—	—	30-1/2"	36"
48-20-3909	—	—	54"	60"
48-20-3910	—	9/16"	7-1/2"	13"
48-20-3912	—	—	15-1/2"	21"
—	48-20-3916	—	7-1/2"	13"
—	48-20-3917	—	11-1/2"	17"
—	48-20-3918	—	15-1/2"	21"
—	48-20-3922	—	30-1/2"	36"
—	48-20-3923	—	54"	60"
—	48-20-3926	11/16"	15-1/2"	21"
—	48-20-3930	—	8"	13"
—	48-20-3931	—	12"	17"
—	48-20-3932	3/4"	16"	21"
—	48-20-3936	—	31"	36"
—	48-20-3938	13/16"	16"	21"

4-Cutter Part No.	Bit Dia.	Useable Length	Overall Length
48-20-3944	—	8"	13"
48-20-3945	7/8"	12"	17"
48-20-3946	—	16"	21"
48-20-3949	—	31"	36"
48-20-3952	1"	8"	13"
48-20-3953	—	12"	17"
48-20-3954	—	16"	21"
48-20-3956	—	31"	36"
48-20-3958	1-1/16"	18"	23"
48-20-3964	—	12"	17"
48-20-3966	1-1/8"	16"	21"
48-20-3967	—	31"	36"
48-20-3968	1-3/16"	18"	23"
48-20-3970	—	10"	15"
48-20-3972	1-1/4"	18"	23"
48-20-3974	—	31"	36"
48-20-3975	—	12"	17"
48-20-3980	1-3/8"	18"	23"
48-20-3983	—	31"	36"
48-20-3984	1-7/16"	18"	23"
48-20-3986	—	12"	17"
48-20-3988	1-1/2"	18"	23"
48-20-3990	1-9/16"	18"	23"
48-20-3991	1-5/8"	18"	23"
48-20-3992	1-3/4"	18"	23"
48-20-3993	2"	18"	23"



HEAVY-DUTY CABLE BITS

•Cable Bits are flexible steel shaft bits in 54" and 72" lengths that let you reach unreachable areas behind walls with greater ease and precision •Use of the placement tool accessory is recommended for setting the bit into proper drilling location within the interior of walls. Wire pulling holes at both ends for easy wire installation.



Part No.	Diameter	Overall Length
48-13-8237	3/8"	54"
48-13-8250	1/2"	54"
48-13-8256	9/16"	54"
48-13-8275	3/4"	54"
48-13-8337	3/8"	72"
48-13-8350	1/2"	72"
48-13-8356	9/16"	72"
48-13-8375	3/4"	72"

Part No. 48-08-0275, Placement Guide Tool.

WOOD BORING SELF-FEED BITS

•Aggressive feed screw design allows the bit to pull through the wood faster •Alloy steel kerf cutters provide clean holes •Cutting edge can be resharpened



NEW Highlighted numbers are new.

Part No.	Diameter	Shank Type	Entrance for	
			Pipe and Rigid Conduit	Tubing
48-25-1002	1"	7/16" Hex	1/2"	7/8"
48-25-1252	1-1/4"	7/16" Hex	3/4"	1-1/8"
48-25-1502	1-1/2"	7/16" Hex	1"	1-3/8"
48-25-1751	1-3/4"	7/16" Hex	1-1/4"	1-1/2"
48-25-2002	2"	7/16" Hex	1-1/2"	1-7/8"
48-25-2121	2-1/8"	7/16" Hex	1-1/2"	2"
48-25-2252	2-1/4"	7/16" Hex	1-1/2"	2-1/8"
48-25-2561	2-9/16"	7/16" Hex	2"	2-1/2"
48-25-3001	3"	3-Flat	2-1/2"	2-7/8"
48-25-3621	3-5/8"	3-Flat	3"	3-1/2"
48-25-4621	4-5/8"	3-Flat	4"	4-1/2"

FEED SCREWS

Part No. 48-28-6870, 1/4" coarse thread.

Part No. 48-28-6880, 3/8" regular thread. For 3" and larger Self-feed bits.



HIGH SPEED STEEL ANNULAR CUTTERS

•3/4" diameter shank annular cutter •Unique tooth design — every other tooth is double bevelled •Thin wall design enables cutters to cut faster and more efficiently by removing less material during drilling •For drilling holes in structural or steel plate or for overlapping holes •Recommended for Milwaukee electromagnetic drill presses and drill stands

Part No.	1" Cutting Depth	Diameter	Part No.	2" Cutting Depth
49-59-0500	1/2"	—	49-59-2050	—
49-59-0562	9/16"	—	49-59-2056	—
49-59-0625	5/8"	—	49-59-2063	—
49-59-0687	11/16"	—	49-59-2069	—
49-59-0750	3/4"	—	49-59-2075	—
49-59-0812	13/16"	—	49-59-2081	—
49-59-0875	7/8"	—	49-59-2089	—
49-59-0937	15/16"	—	49-59-2094	—
49-59-1000	1"	—	49-59-2100	—
49-59-1062	1-1/16"	—	49-59-2106	—
49-59-1125	1-1/8"	—	49-59-2113	—
49-59-1187	1-3/16"	—	49-59-2119	—
49-59-1250	1-1/4"	—	49-59-2125	—
49-59-1312	1-5/16"	—	49-59-2131	—
49-59-1375	1-3/8"	—	49-59-2138	—
49-59-1437	1-7/16"	—	49-59-2144	—
49-59-1500	1-1/2"	—	49-59-2150	—
49-59-1562	1-9/16"	—	49-59-2156	—
49-59-1625	1-5/8"	—	49-59-2163	—
49-59-1687	1-11/16"	—	49-59-2169	—
49-59-1750	1-3/4"	—	49-59-2175	—
49-59-1812	1-13/16"	—	49-59-2181	—
49-59-1875	1-7/8"	—	49-59-2188	—
49-59-1937	1-15/16"	—	49-59-2194	—
49-59-2000	2"	—	49-59-2200	—



EJECTION PIN

•To be used in conjunction with HSS annular cutters •Pin can be used on all diameters •Pack of 2

Part No. 44-60-1720, For 1" cutting depths.
Part No. 44-60-1721, For 2" cutting depths.



QUICK CHANGE TANG DRIVE STEEL HAWG® CUTTERS

•Alternating tooth geometry for up to 3X faster cutting with less pressure and better results than twist drill bits •No pre-punching or pilot holes •Hardened carbide steel teeth provide longer life •Tool-free operation for fast changes •1" cutting depth •11/16" size Recommended for use with Milwaukee electromagnetic drill presses and drill stands

Part No. 49-57-0689.



THREADED STEEL HAWG® CUTTERS

•2" cutting depth •Alternating tooth geometry for up to 3X faster cutting •Hardened carbide steel teeth provide longer life •Recommended for use with Milwaukee electromagnetic drill presses and drill stands



Part No.	Diameter
49-57-0750	3/4"
49-57-0812	13/16"
49-57-0875	7/8"
49-57-0937	15/16"
49-57-1000	1"
49-57-1062	1-1/16"
49-57-1125	1-1/8"
49-57-1187	1-3/16"
49-57-1250	1-1/4"

RECESSED LIGHT HOLE SAWS

•Continuous grit edge for smooth cuts •Solid, welded construction provides accurately sized holes •Open back for easy plug removal



Part No.	Size	
	Inch	Metric
49-56-0296	3-1/8"	79 mm
49-56-0300	4-3/8"	111 mm
49-56-0303	5-3/8"	137 mm
49-56-0305	6-3/8"	162 mm
49-56-0310	6-5/8"	168 mm
49-56-0315	6-7/8"	175 mm