## **WOOD-MILLER CUTMASTER**

Constructed with a high speed cutting edge welded to a resilient alloy back, the CUTMASTER hole saw will saw 1-3/8" deep holes in any materials that can be cut with a hacksaw blade — from wood and plastics to harder metals such as stainless steel. CUTMASTER hole saws have 6 teeth per inch, fit standard arbors and are available in 51 sizes; 9/16"-6".



The COMPLETE CUT hole saws offer the same welded edge quality, construction and 1-3/8" depth as CUTMASTER hole saws, but with the added advantage of an arbor welded directly to the hole saw cap. This convenient feature eliminates errors in arbor selection, reduces downtime and saves money. The COMPLETE CUT is available in the same 51 sizes as CUTMASTER and all sizes require 1/4" pilot drill.

# **COMPLETE CUT EXTRA DEPTH**

Add to the COMPLETE CUT'S high speed welded edge construction and built-in arbor the extra depth to saw through 1-7/8" thick materials. It will saw through 2 x 4's and doors in a single pass; an added advantage for contractors and tradesmen. The extra depth is also a necessity for many industrial applications.

### COMPLETE CUT CARBIDE TIPPED

Designed for sawing holes in abrasive materials such as particle board, fiberglass and asbestos board, the COMPLETE CUT Carbide Tipped offers three teeth per inch, carbide tipped to resist abrasion. It also features the built-in arbor and 1-7/8" depth. Carbide is not recommended for ferrous metals but will outlast high speed steel hole saws in applicable jobs.

# ARBORS COMPLETE WITH PILOT DRILLS



UNIVERSAL HOLE SAW ARBOR FOR 1/2" DRILLS

#M44K

1 ARBOR FITS ALL HOLE SAWS PLUS BLACK & DECKER



Catalog Number	Shank Size	Thread Size	Drill Size & Type	Drill Number	Chuck Size	Arbor Extension	Fits Saws	Follow Through
M24K	⅓ Round	1/2-20	1/4 High Speed	MPD4	1/4	: <del></del> !)	A9-A244	A12-A244
M24	1/4 Hex	1/2-20	1/4 High Speed	MPD4S	1/4	_	A9-A244	A12-A244
M34	3/4 Hex	1/2-20	1/4 High Speed	MPD4S	3/8	\$ <del>-</del> 2	A9-A244	A16-A244
M44K	⅓ Hex	1/2-20	1/4 High Speed	MPD4	1/2	ME12	A9-A96	A23-A96
M44	% Hex	1/2-20	1/4 High Speed	MPD4	1/2	ME12	A9-A244	A14-A244
M45	⅓ Hex	5/8-18	1/4 High Speed	MPD4	1/2	ME12	A20-A38	A20-A38
M45P	⅓ Hex	5/8-18	1/4 High Speed	MPD4	1/2	ME12	A20-A96	A23-A96
M55P	5% Hex	5/8-18	1/4 High Speed	MPD4	3/4		A20-A96	A23-A96

## PILOT DRILLS AND ACCESSORIES

Catalog Number	Description	Catalog Number	Description		
MPD4	4½" x ¼" Pilot Drill, Shank ground 3 sides	MN-1 NUT	Fitted to M24K = Black & Decker Mandrel #40093; Fitted to M44K = B & D #40090		
MPD4S	23/4" Pilot Drill for M24, M34 Arbors	MN-2 NUT	Fitted to M24K = Black & Decker Mandrel #40094; Fitted to M44K = B & D #40091		
ME12	12" Extension for shank of <sup>7</sup> /16" Arbor	WIN Z NO			
B6	High Torque Driving Plate for Hole Saws 3" thru 4-1/8" Diam.	B7	High Torque Driving Plate for Hole Saws 4-1/4" thru 6" Diam.		