

METAL CUTTING CIRCULAR SAW BLADES

Diameter	No. of Teeth	Application	Hook Angle	Kerf Thickness (mm)	Tooth Grind	Part No.
5-3/8"	30	Ferrous Metal	0°	.063"	ATB	48-40-4070
5-3/8"	50	Non-Ferrous Metal	0°	.063"	ATB	48-40-4075
5-7/8"	90	Stainless Steel	0°	.086"	MATB+FTG	48-40-4080
6-1/2"	48	Ferrous Metal	0°	.063"	MATB	48-40-4015
6-1/2"	60	Non-Ferrous Metal	3°	.075"	MATB	48-40-4005
6-7/8"	52	Non-Ferrous Metal	10°	.071"	MATB	48-40-4006
6-7/8"	36	Ferrous Metal	0°	.065"	MATB	48-40-4016
7-1/4"	48	Non-Ferrous Metal	5°	.071"	TCG	48-40-4132
7-1/4"	-	Ferrous Metal	-	.063"	-	48-40-4140
8"	42	Ferrous Metal 3/32" and thicker	0°	.073"	MATB	48-40-4515
8"	50	Ferrous Metal 3/32" and thinner	0°	.073"	MATB	48-40-4520
8"	60	Aluminum, 1/4" – 2" Bar Stock, 1/4" – 1-1/4" Flat Stock	10°	.073"	TCG	48-40-4530
8"	60	Aluminum, 1/4" and under Bar and Flat Stock	0°	.073"	TCG	48-40-4540
10"	80	Non-Ferrous Metal, Plastic	-5°	.102"	TCG	48-40-4168
14"	72	Ferrous Metal	0°	.086"	ATB	48-40-4505
14"	90	Stainless Steel	0°	.086"	MATB+FTG	48-40-4510

CIRCULAR SAW ACCESSORIES

CIRCULAR SAW ACCESSORIES

Description	Part No.
Dust Collection Kit	49-22-8105
Extension Kit	49-22-8108
Hold Down Bar Kit	49-22-8100
Mid-Way Fence Kit	49-22-8110

Description	Part No.
Quick Stop Gauging Kit	49-22-8102
Riser Support	48-08-0360
Tool Stand	48-08-0350

Description	Part No.
Wedge Clamps	48-08-0380
Wheel Kit	49-22-8106
Work Center	48-08-0450

HOLE SAWS

HOLE SAW SELECTION GUIDE

- 1 Identify the material to be cut in the columns below
- 2 Choose the appropriate product **RECOMMENDED** or **ACCEPTABLE**

	STAINLESS STEEL	METAL	ALUMINUM & OTHER NON-FERROUS METALS	DUCT	CAST IRON	WOOD WITH NAILS	CEILING TILE	PLASTER/ DRYWALL	PVC & PLASTICS	CLEAN WOOD	FIBERGLASS	CEMENT BOARD	TILE	BRICK & BLOCK	GRANITE
HOLE SAWS															
CARBIDE TEETH	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED
BI-METAL	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE	ACCEPTABLE
CARBIDE GRIT															
DIAMOND GRIT															
RECESSED LIGHT															
ADJUSTABLE HOLE CUTTER															
IMPACT HOLE SAWS															
PILOT BITS															
THUNDERBOLT®	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED	RECOMMENDED
CARBIDE TIPPED															

HOLE DOZER™ WITH CARBIDE TEETH HOLE SAWS

OVERVIEW

MILWAUKEE® HOLE DOZER™ with Carbide Teeth Hole Saws provide 50X life in extreme multi-material cutting applications when compared to bi-metal hole saws. Built utilizing a tough carbide grade combined with a durable 4 TPI design, yielding the best tooth durability and life in stainless steel, abrasive materials and fastener-embedded wood. Cutting depth is 1.62", allowing clearance to handle cuts in all materials. With a Thermoset Coating to reduce friction and drag during cutting, users benefit from faster cutting and increased cordless efficiency. Slug removal is made easy with the PLUG JACK™. The PLUG JACK™ enhances user productivity by providing best access and leverage to remove material slugs. HOLE DOZER™ with Carbide Teeth hole saws are made in the USA.

FEATURES

- 50X Life in extreme multi-material applications (Stainless Steel, Abrasives, Fastener Embedded Wood)
- 4 TPI Design gives best durability and life in extreme multi-material applications
- Thermoset Coating reduces friction and drag, increasing overall speed and cordless efficiencies



CUTS THROUGH
STAINLESS
WOOD
NAILS
FIBERGLASS
PLASTER
CEMENT BOARD
AND MORE