

WIRE WHEELS & BRUSHES

FEATURES

- HYPERWIRE™ Variable Gauge Wire: Up to 50% faster material removal and up to 2X longer life
- Precision Construction: Reduces vibration
- Made in USA

CUP BRUSHES

CUP BRUSHES					
Diameter	Brush Type	Max RPM	Wire Thickness	Carbon Steel Part No.	Stainless Steel Part No.
3"	Knotted	12,000	.020/.023	48-52-5040	48-52-5050
3-1/2"	Knotted	13,000	.020/.023	48-52-5067	–
4"	Knotted	7,000	.020/.023	48-52-1350	–
6"	Knotted	6,000	.020/.023	48-52-1650	–
3"	Crimped	12,000	.012/.014	48-52-5060	–
3-1/2"	Crimped	12,000	.012/.014	48-52-5065	–
4"	Crimped	7,000	.012/.014	48-52-1300	–
5"	Crimped	8,000	.012/.014	48-52-1400	–
6"	Crimped	6,000	.012/.014	48-52-1600	–

BEVEL BRUSHES

BEVEL BRUSHES					
Diameter	Brush Type	Max RPM	Wire Thickness	Carbon Steel Part No.	Stainless Steel Part No.
4"	Knotted	12,000	.020/.023	48-52-1305	48-52-1315
4"	Crimped	12,000	.012/.014	48-52-1325	48-52-1335

WIRE WHEELS

WIRE WHEELS					
Diameter	Brush Type	Max RPM	Wire Thickness	Carbon Steel Part No.	Stainless Steel Part No.
4"	Stringer Bead	12,000	.020/.023	48-52-5010	48-52-5000
5"	Stringer Bead	12,500	.020/.023	48-52-1700	–
6"	Stringer Bead	9,500	.020/.023	48-52-1715	–
4"	Full Cable Knot	12,000	.020/.023	48-52-5030	48-52-5020
6"	Full Cable Knot	9,500	.020/.023	48-52-1725	–
4"	Crimped	12,000	.012/.014	48-52-5070	–

BAND SAW BLADES

EXTREME METAL BAND SAW BLADES

OVERVIEW

Our Extreme Metal Band Saw Blades deliver exactly what you need for daily job site use – More Cuts and Less Blade Changes. An aggressive variable pitched tooth design gives you the versatility to cut more metal thickness with one band saw blade. The portable band saw blade’s versatility pairs with 3X longer life in stainless steel. Each blade gives you more cuts, resulting in fewer blade changes. The band saw blade also gives fast, clean cuts in common materials, delivering the performance you are looking for in a single blade.

FEATURES

- More Cuts. Less Blade Changes.
- Fastest cutting blade in thin, hard metals
- Aggressive Tooth Design: 2X Faster cuts in thick metals

EXTREME METAL BAND SAW BLADES										
44-7/8"				35-3/8"			30-9/16"			27"
TPI	3 Pack	25 Pack	100 Pack	3 Pack	25 Pack	100 Pack	3 Pack	25 Pack	100 Pack	3 Pack
8/10	48-39-0601	48-39-0605	48-39-0603	48-39-0609	48-39-0606	48-39-0653	48-39-0630	48-39-0635	48-39-0637	–
12/14	48-39-0611	48-39-0615	48-39-0613	48-39-0619	48-39-0616	48-39-0663	48-39-0631	48-39-0636	48-39-0639	48-39-0711

STANDARD BAND SAW BLADES

FEATURES

- Fast, Clean Cuts
- Developed for use with cordless Band Saws
- Optimized tooth design

STANDARD BAND SAW BLADES							
44-7/8"				35-3/8"		32-7/8"	27"
TPI	1 Pack	2 Pack	3 Pack	1 Pack	3 Pack	3 Pack	3 Pack
10	48-39-0500	–	48-39-0501	48-39-0508	48-39-0509	–	–
10/14	48-39-0550	48-39-0554	48-39-0551	–	–	–	–
14	48-39-0510	48-39-0514	48-39-0511	48-39-0518	48-39-0519	–	–
14/18	48-39-0560	–	48-39-0561	–	–	–	–
18	48-39-0520	48-39-0524	48-39-0521	48-39-0528	48-39-0529	48-39-0579	48-39-0572
24	48-39-0530	48-39-0534	48-39-0531	48-39-0538	48-39-0539	–	–



HOLE SAWS

HOLE SAW SELECTION GUIDE

- 1
- Identify the material to be cut in the columns below

2

RECOMMENDED

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															
	BI-METAL															
	CARBIDE GRIT															
	DIAMOND GRIT															
	RECESSED LIGHT															
	ADJUSTABLE HOLE CUTTER															
PILOT BITS	IMPACT HOLE SAWS															
	THUNDERBOLT®															
PILOT BITS	CARBIDE TIPPED															

NEW

HOLE DOZER™ w/ CARBIDE TEETH HOLE SAWS

OVERVIEW

The MILWAUKEE® HOLE DOZER™ w/ Carbide Teeth Hole Saw features a new 3 TPI design that offers users fast cuts with the durability of a bi-metal hole saw and life of a carbide hole saw. The HOLE DOZER™ w/ Carbide Teeth Hole Saw provides longest life in general purpose and extreme materials with the ability to cut through stainless steel, cast iron, fastener-embedded wood, cement board, fiberglass, plaster, asphalt shingle and more with ease. Deep gullets clear material fast while cutting and our ALL ACCESS SLOTS solve the frustration of plug removal, making users more productive with less downtime between holes. The new slot design also gives users increased pilot visibility for accurate placement and faster chip ejection, keeping their cut cool. The HOLE DOZER™ w/ Carbide Teeth Hole Saw has a cutting depth of 1.62 in., allowing clearance to handle cuts in a wide range of materials.

FEATURES

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- Most Durable. Longest Life. Period.

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CARBIDE TEETH




HOLE DOZER™ w/ CARBIDE TEETH HOLE SAWS

Description	Part No.
11/16" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0700
3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0702
7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0704
1" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0707
1-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0708
1-1/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0710
1-5/16" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0711
1-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0712
1-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0713
1-5/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0714
1-3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0717
1-7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0719
2" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0720
2-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0722
2-1/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0724
2-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0726
2-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0727
2-9/16" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0728
2-5/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw	49-56-0729

HOLE DOZER™ w/ CARBIDE TEETH HOLE SAW KITS

Description	Includes	Part No.
 9 PC HOLE DOZER™ w/ Carbide Teeth Large Diameter Hole Saw Kit	(1) 1-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-5/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 3" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 3-5/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 4-1/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) Large Thread Arbor w/ Cobalt Pilot Bit (2) Cobalt Pilot Bits	49-22-3077
 9 PC HOLE DOZER™ w/ Carbide Teeth Hole Saw Kit	(1) 7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 3/8" Small Thread Arbor (1) 7/16" Large Thread Quick Change Arbor (2) 1/4" x 3-1/2" Cobalt Pilot Bits	49-22-3079
 10 PC HOLE DOZER™ w/ Carbide Teeth Electrician's Hole Saw Kit	(1) 7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) Large Thread Arbor w/ Cobalt Pilot Bit (1) Small Thread Arbor w/ Cobalt Pilot Bit (2) Cobalt Pilot Bits	49-22-3084

HOLE DOZER™ w/ CARBIDE TEETH HOLE SAW KITS

Description	Includes	Part No.
 12 PC HOLE DOZER™ w/ Carbide Teeth Hole Saw Kit	(1) 7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-1/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 3/8" Small Thread Arbor (1) 7/16" Large Thread Quick Change Arbor (2) 1/4" x 3-1/2" Cobalt Pilot Bits	49-22-3090
 12 PC HOLE DOZER™ w/ Carbide Teeth Plumber's Hole Saw Kit	(1) 3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-1/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-5/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) Large Thread Arbor w/ Cobalt Pilot Bit (1) Small Thread Arbor w/ Cobalt Pilot Bit (2) Cobalt Pilot Bits	49-22-3091
 15 PC HOLE DOZER™ w/ Carbide Teeth Hole Saw Kit	(1) 3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 7/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/8" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-1/2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 1-3/4" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 2-9/16" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) 3" HOLE DOZER™ w/ Carbide Teeth Hole Saw (1) Large Thread Arbor w/ Cobalt Pilot Bit (1) Small Thread Arbor w/ Cobalt Pilot Bit (2) Cobalt Pilot Bits	49-22-3097

NEW

HOLE DOZER™ BI-METAL HOLE SAWS

OVERVIEW

MILWAUKEE® HOLE DOZER™ Bi-Metal Hole Saws new 3.5 TPI tooth design offers users the longest life in metal applications. These HOLE DOZER™ Bi-Metal Hole Saws feature the industry's only Lifetime Tooth Break Warranty and can take on all general purpose applications, making them the most durable hole saws. Our ALL ACCESS SLOTS solve the frustration of plug removal, making users more productive with less downtime between holes. The new slot design also gives users increased pilot visibility for accurate placement and faster chip ejection keeping their cut cool. HOLE DOZER™ Thermoset Coating allows for faster cutting and is optimized for cordless tools, delivering users 25% more holes per charge. MILWAUKEE® HOLE DOZER™ Bi-Metal Hole Saws are proudly made in the USA.

FEATURES

- Most Durable Hole Saw. Period.
- New 3.5 TPI Tooth Design
- ALL ACCESS SLOTS: Fast Plug Removal

HOLE DOZER™ BI-METAL HOLE SAWS

Size	Hanging Container	Shrink Wrap	With Arbor	Bulk
9/16"	49-56-0002	49-56-9690	–	–
5/8"	49-56-0012	49-56-9603	–	–
11/16"	49-56-0017	49-56-9604	–	–
3/4"	49-56-0023	49-56-9605	49-56-9658	49-56-5090 (25 pk)
13/16"	49-56-0027	49-56-9606	–	–
7/8"	49-56-0032	49-56-9607	49-56-9659	49-56-5100 (25 pk)
15/16"	49-56-0037	49-56-9608	–	–
1"	49-56-0043	49-56-9609	49-56-9662	49-56-5110 (25 pk)
1-1/16"	49-56-0047	49-56-9610	–	–
1-1/8"	49-56-0052	49-56-9611	49-56-9663	49-56-5120 (25 pk)
1-3/16"	49-56-0057	49-56-9612	–	49-56-5125 (25 pk)
1-1/4"	49-56-0062	49-56-9613	49-56-9664	49-56-5130 (25 pk)
1-5/16"	49-56-0067	49-56-9614	–	–
1-3/8"	49-56-0072	49-56-9615	49-56-9671	49-56-5140 (25 pk)
1-7/16"	49-56-0077	49-56-9616	–	–
1-1/2"	49-56-0082	49-56-9617	49-56-9665	49-56-5150 (25 pk)
1-9/16"	49-56-0087	49-56-9618	–	–
1-5/8"	49-56-0092	49-56-9619	–	49-56-5152 (25 pk)
1-11/16"	49-56-0097	49-56-9620	–	–
1-3/4"	49-56-0102	49-56-9621	49-56-9666	49-56-5155 (25 pk)
1-13/16"	49-56-0107	49-56-9622	–	–
1-7/8"	49-56-0112	49-56-9623	–	–
2"	49-56-0117	49-56-9624	49-56-9667	49-56-5160 (25 pk)
2-1/16"	49-56-0122	49-56-9625	–	–
2-1/8"	49-56-0127	49-56-9626	49-56-9668	49-56-5165 (25 pk)
2-1/4"	49-56-0132	49-56-9628	49-56-9680	49-56-5167 (25 pk)
2-5/16"	49-56-0137	49-56-9629	–	–

Size	Hanging Container	Shrink Wrap	With Arbor	Bulk
2-3/8"	49-56-0142	49-56-9630	–	–
2-1/2"	49-56-0147	49-56-9631	49-56-9669	49-56-5170 (25 pk)
2-9/16"	49-56-0153	49-56-9632	–	–
2-5/8"	49-56-0158	49-56-9633	–	49-56-5175 (16 pk)
2-11/16"	49-56-0159	49-56-9634	–	–
2-3/4"	49-56-0163	49-56-9635	–	–
2-7/8"	49-56-0167	49-56-9636	–	–
3"	49-56-0173	49-56-9637	49-56-9670	49-56-5180 (16 pk)
3-1/8"	49-56-0177	49-56-9638	–	–
3-1/4"	49-56-0183	49-56-9639	–	–
3-3/8"	49-56-0187	49-56-9640	–	–
3-1/2"	49-56-0193	49-56-9641	49-56-9682	49-56-5190 (9 pk)
3-5/8"	49-56-0197	49-56-9642	49-56-9683	49-56-5195 (9 pk)
3-3/4"	49-56-0203	49-56-9643	–	–
3-7/8"	49-56-0207	49-56-9644	–	–
4"	49-56-0213	49-56-9645	49-56-9685	49-56-5200 (9 pk)
4-1/8"	49-56-0217	49-56-9646	–	49-56-5205 (9 pk)
4-1/4"	49-56-0223	49-56-9647	49-56-9687	–
4-3/8"	49-56-0227	49-56-9648	–	–
4-1/2"	49-56-0233	49-56-9649	49-56-9689	–
4-3/4"	49-56-0237	49-56-9650	–	–
4-5/8"	49-56-0239	49-56-9627	–	–
5"	49-56-0243	49-56-9652	–	–
5-1/4"	49-56-0244	49-56-9653	–	–
5-1/2"	49-56-0247	49-56-9654	–	–
5-3/4"	49-56-0249	49-56-9655	–	–
6"	49-56-0253	49-56-9656	49-56-9698	–

