



METALDEVIL®



LOWER PRICING ▼ BETTER VALUE UNRIVALED PERFORMANCE

HANDED (5 $\frac{3}{8}$ " | 5 $\frac{7}{8}$ " | 6 $\frac{1}{2}$ " | 7 $\frac{1}{4}$ " | 8" | 9") ALUMINUM/NON-FERROUS

▼ Premium grade blade has an enhanced face bevel geometry for a smoother surface finish

153%
LONGER BLADE LIFE
than top competitor
in 80/20*

▼ Thin kerf blade cuts faster and lasts longer

48%
LONGER BLADE LIFE
than top competitor
in aluminum plate*

▼ Uses less battery power in cordless saws

▼ Lower tooth count reduces gullet clogging

CHOP SAWS (10" | 12" | 14") ALUMINUM/NON-FERROUS

▼ Thin kerf, positive rake blade delivers a faster, cooler cut with a burr-free finish

**LESS BURR,
VIRTUALLY
NO REWORK**

▼ Premium grade carbide extends blade life and wear resistance

▼ Blade body stabilizers reduce noise and vibration for a smoother edge with better surface finish and less rework

USERS

- ▼ Plumbers
- ▼ Electricians
- ▼ General contracting
- ▼ Fabrication shops

FEATURES

Fast - A thin kerf blade allows for optimal cutting speed

Smooth - Less vibration for improved surface finish

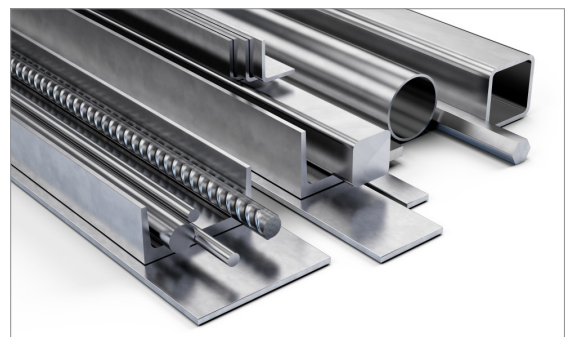
Durable - Unmatched blade life

Cool - Less heat for faster, longer cutting

APPLICATIONS

- ▼ Aluminum
- ▼ Lead
- ▼ Thin aluminum+
- ▼ Zinc
- ▼ Copper

+Up to $\frac{1}{2}$ " thick aluminum for 10" and 12" chop saw blades; up to $\frac{3}{4}$ " thick for 14" chop saw blades



*Based on internal testing



CIRCULAR SAW BLADES

A L U M I N U M | N O N - F E R R O U S

Blade Diameter		Application	Teeth	Arbor Size	Max RPM	Grind	Model No.	Part No.	Machines
in	mm								
5 $\frac{3}{8}$ "	137	Aluminum and Non Ferrous	40	10mm / 20mm / $\frac{5}{8}$ "	4,200	FB	CSM53840FNFC	102520	DeWalt DCS512B Makita XSC01Z; XSC01T; XSC03Z Bosch CSM180B; CSM180-01 Milwaukee 2782-20; 2782-22 Makita BC550; BSS301 Panasonic EY3530NQMKW
5 $\frac{7}{8}$ "	150	Aluminum and Non Ferrous	40	20mm	4,200	FB	CSM5884020FNFC	102551	Milwaukee 2782-20
		Aluminum and Non Ferrous	40	$\frac{5}{8}$ "	4,200	FB	CSM5884058FNFC	102568	Makita XSC02Z; XSC04Z
6 $\frac{1}{2}$ "	165	Aluminum and Non Ferrous	48	20mm / $\frac{5}{8}$ "	4,200	FB	CSM6504820FNFC	102612	Bosch CCS180B Makita BSS610 Dewalt DCS391; DCS565 Rigid R3203 Hilti SCM22-A Porter Cable PCC660B Metabo MKS18LTX; KS18LTX Panasonic EY3552GQW Hilti SCM22-A; SCW22-A; 03490197; SC 5ML-22 Milwaukee 2730-20
7 $\frac{1}{4}$ "	184	Aluminum and Non Ferrous	56	$\frac{5}{8}$ " K.O.	5,800	FB	CSM7255658FNFC	102650	Standard 7-1/4" - 5/8" arbor circular saws
		Aluminum and Non Ferrous	56	20mm	5,800	FB	CSM7255620FNFC	102667	Morse CSM7MB; CSM7NXTB Evolution EVOSAW185HD; EVOSAW180HD; S85CCSL Steelmax SM-S7 XP Fein/Sluggger 6990812000 Alfra RS185
8"	203	Aluminum and Non Ferrous	56	$\frac{5}{8}$ " K.O.	5,800	FB	CSM856FNFC	102728	Milwaukee 6370-20; 6370-21; 2982-20/21 Skillsaw SPT78MMC-01; SPT78MMC-22
9"	229	Aluminum and Non Ferrous	64	1	3,200	FB	CSM964FNFC	102759	Morse CSM9MB; CSM9NXTB Evolution Steel Saw 5; EVOSAW230 Jancy MCSL09; MCSL00-2 Fein/Sluggger 69908120001; MCSL09 Steelmax SM-S9 Alfra RS230 Jepsen 8230N
10"	254	Aluminum and Non Ferrous	72	$\frac{5}{8}$ "	5,200	TCG	CSM1072FNFC	102773	Bosch CM10GD Dewalt DW713 Rigid M51065LZA RPM compatible table saws and miter saws
12"	305	Aluminum and Non Ferrous	80	1	3,800	TCG	CSM1280FNFC	102803	Makita LC1230 Milwaukee 6955-20 Skillsaw SPT62MTC-22 RPM compatible miter saws
14"	356	Aluminum and Non Ferrous	80	1	3,800	TCG	CSM1480FNFC	102865	Morse CSM14MB Dewalt DW872 Evolution Fury2; Rage2; Steel Saw 2; EVOSAW380 Jancy MCCS14; MCCS14-2 Milwaukee 6190-20 Ridge 614 Fein MCCS14 Unitec 9435 Steelmax SM-S-14 Alfra RD355A Jepsen 9435 Hitachi CD14F

GRIND: TCG – Triple Chip Grind FB – Face Bevel

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