

CORDLESS POWER TOOL ACCESSORIES

Cordless Saw Blades Singles



- Ultra thin-kerf design for lighter cutting load plus saves material.
- Specially designed for cordless saws to permit more cuts per charge.
- Individually hand-hammered by skilled Saw Technicians for guaranteed flatness and proper tension to make the perfect cut.
- Different blades are designed for specific applications from Fiber-Cement Siding to Sheet Metal.

Circular Saw Legend

ATB - Alternate Top Bevel

FT - Flat Top

TCG - Triple Chip Grind

HG - Hollow Ground

FTG - Flat Top Grind

Carbide Tipped Wood Blades

Circular Saw

Combination General Purpose for fast and smooth rip, crosscuts, and mitres.

Blade Diameter	Arbor	# of Teeth	Grind	Hook Angle	Plate Thickness	Kerf	Max RPM	Part #
3-3/8" (85 mm)	5/8" (16 mm)	20	ATB	20°	.028"	.039"	2,240	792623-5
6-1/4" (160 mm)	5/8" (16 mm)	30	ATB	20°	.046"	.062"	4,770	792365-1
6-1/2" (165 mm)	5/8" (16 mm)	24	ATB	20°	.039"	.059"	4,770	A-90716
6-1/2" (165 mm)	5/8" (16 mm)	24	ATB	20°	.039"	.059"	4,770	A-85092
7-1/4" (185 mm)	5/8" (16 mm)	40	-	-	-	-	8,300	792422-B
7-1/4" (185 mm)	5/8" (16 mm)	24	ATB	20°	.047"	.076"	8,300	721262-C



Non Carbide Tipped Wood Blades

Combination General Purpose for fast and smooth rip, crosscuts, and mitres.

3-3/8" (85 mm)	5/8" (16 mm)	50	-	-	.031"	.046"	2,240	721003-8
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Fine cutting for smooth cuts in thin materials.

3-3/8" (85 mm)	5/8" (16 mm)	50	-	-	.051"	.031"	2,240	792299-8
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Carbide Tipped Ferrous Metal Blades

Metal General Purpose for cuts in steel pipe, steel studs, angle iron, channel, and mild steel.

6-1/4" (160 mm)	5/8" (16 mm)	46	TCG	0°	.051"	.063"	4,770	A-90685
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Thin metal cutting sheet metal, steel studs, and mild steel.

6-1/4" (160 mm)	5/8" (16 mm)	56	FT	-15°	.055"	.063"	4,770	A-90691
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Carbide Tipped Fiber-Cement Board Blade

Fiber-Cement Board for cutting fiber-cement siding, roofing, and backer board.

6-1/4" (160 mm)	5/8" (16 mm)	40	ATB	15°	.039"	.059"	4,770	A-90700
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Industrial Diamond Blades

Diamond Blades for longer lasting cuts in masonry-type materials.

Blade Diameter	Arbor		Max RPM	Part #
3-3/8" (85 mm)	5/8" (16 mm)	For wet cutting in glass.	17,984	724950-8B
3-3/8" (85 mm)	5/8" (16 mm)	For general purpose wet cutting tile and glass.	2,240	724950-8C
3-3/8" (85 mm)	5/8" (16 mm)	Wet/Dry, for stone masonry and gen. purpose.	17,984	724950-8A
3-3/8" (85 mm)	5/8" (16 mm)	Wet/Dry for gen. purpose (bulk)	17,984	724950-8A-X
3-3/8" (85 mm)	5/8" (16 mm)	Wet cutting continuous rim	1,300	A-01323

Fiber-Cement Board Blades Multi-Packs

Fiber-Cement Board Blades

Carbide Tipped Specifically designed to professionally cut fiber-cement siding, roofing and backerboard.

Blade Diameter	Arbor	# of Teeth	Grind	Hook Angle	Plate Thickness	Kerf	Max RPM	Part #
7-1/4" (185 mm)	5/8" (16 mm)	28	-	10°	.062"	.078"	8,250	A-90451



Diamond-Tipped Designed to professionally cut fiber-cement siding, roofing and backerboard. While lasting 400% longer than others.

Blade Diameter	Arbor	# of Teeth	Grind	Hook Angle	Plate Thickness	Kerf	Max RPM	Part #
7-1/4" (185 mm)	5/8" (16 mm)	16	-	10°	.062"	.078"	8,250	A-90467