

Circular Saw Blades



BLADE DIAM.	BORE	TEETH	APPLICATION	GRIND	KERF	MAX RPM model #	FOR MODELS	PART #
3-3/8"	5/8" / 16 mm	20 C/T	hard and soft wood - rip	ATB	ultra thin kerf .039	2240	5094DWD	792623-5
3-3/8"	5/8" / 16 mm	50 steel	hard and soft wood - general purpose	N/A	thin kerf .046	2240	5094DWD	721003-8
3-3/8"	5/8" / 16 mm	50 steel	plywood	N/A	ultra thin kerf .031	2240	5094DWD	792299-8
5-3/8"	5/8" / 16 mm	30 C/T	non ferrous metal - general purpose	TCG	thin kerf .039	4500	BCS550Z / BSS500Z	A-94518
5-3/8"	5/8" / 16 mm	50 C/T	thin metals - mild steel	ATB	thin kerf .039	4500	BCS550Z / BSS500Z	A-94524
6-1/4"	5/8" / 16 mm	30 C/T	hard and soft wood - rip	ATB	thin kerf .062	4770	5036DWD / 5046DWD	792365-1
6-1/4"	5/8" / 16 mm	40 C/T	fiber cement board	ATB	thin kerf .059	4770	5036DWD / 5046DWD	A-90700
6-1/4"	5/8" / 16 mm	46 C/T	non ferrous metal / coated - general purpose	TCG	thin kerf .063	4770	5036DWD / 5046DWD	A-90685
6-1/4"	5/8" / 16 mm	56 C/T	non ferrous metal - general purpose smooth cut	TCG	thin kerf .063	4770	5036DWD / 5046DWD	A-90691
6-1/2"	5/8" / 16 mm	24 C/T	hard and soft wood - smooth cut - cross cut	ATB	thin kerf .059	4770	BSS611X / BSS610X2	A-90716
6-1/2"	5/8" / 16 mm	24 C/T	hard and soft wood	ATB	thin kerf .059	4770	BSS611X / BSS610X2	A-85092

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 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

Circular Saw Legend

ATB - Alternate Top Bevel

FT - Flat Top

TCG - Triple Chip Grind

HG - Hollow Ground

FTG - Flat Top Grind