



TCT CIRCULAR SAW BLADES DCS-W WOOD



**GREAT
PERFORMANCE & OUTPUT**



APPLICATIONS - WOOD



SIZES

DIMENSIONS	TEETH QTY	BODY / TIP WIDTH	DCS-W	FREE BUSHES (mm)	MACHINE
130 X 20.00 mm	20	1.4 mm / 2.2 mm	130X20-DCS-W20	12.75 & 16	
140 X 20.00 mm	24	1.4 mm / 2.2 mm	140X20-DCS-W24	12.75 & 16	
175 X 20.00 mm	40	1.4 mm / 2.2 mm	175X20-DCS-W40	12.75 & 16	
180 X 30.00 mm	24	1.4 mm / 2.2 mm	180X30-DCS-W24	16, 20 & 25	
180 X 30.00 mm	40	1.4 mm / 2.2 mm	180X30-DCS-W40	16, 20 & 25	
184 X 16.00 mm	20	1.6 mm / 2.6 mm	184X16-DCS-W20	N/A	
190 X 20.00 mm	24	1.6 mm / 2.6 mm	190X20-DCS-W24	12.75 & 16	
190 X 20.00 mm	40	1.6 mm / 2.6 mm	190X20-DCS-W40	12.75 & 16	
190 X 30.00 mm	24	1.6 mm / 2.6 mm	190X30-DCS-W24	16, 20 & 25	
190 X 30.00 mm	40	1.6 mm / 2.6 mm	190X30-DCS-W40	16, 20 & 25	
200 X 30.00 mm	24	1.6 mm / 2.6 mm	200X30-DCS-W24	16, 20 & 25	
200 X 30.00 mm	40	1.6 mm / 2.6 mm	200X30-DCS-W40	16, 20 & 25	
210 X 30.00 mm	24	1.6 mm / 2.6 mm	210X30-DCS-W24	16, 20 & 25	
210 X 30.00 mm	40	1.6 mm / 2.6 mm	210X30-DCS-W40	16, 20 & 25	
216 X 30.00 mm	24	1.6 mm / 2.6 mm	216X30-DCS-W24	16, 20 & 25	
216 X 30.00 mm	40	1.6 mm / 2.6 mm	216X30-DCS-W40	16, 20 & 25	
216 X 30.00 mm	80	1.6 mm / 2.6 mm	216X30-DCS-W80	16, 20 & 25	
230 X 30.00 mm	24	1.8 mm / 2.6 mm	230X30-DCS-W24	16, 20 & 25	
230 X 30.00 mm	40	1.8 mm / 2.6 mm	230X30-DCS-W40	16, 20 & 25	
250 X 30.00 mm	40	1.8 mm / 2.6 mm	250X30-DCS-W40	20 & 25	
250 X 30.00 mm	60	2.2 mm / 3.2 mm	250X30-DCS-W60	20 & 25	
254 X 30.00 mm	40	2.2 mm / 3.2 mm	254X30-DCS-W40	20 & 25	
300 X 30.00 mm	48	2.0 mm / 3.0 mm	300X30-DCS-W48	20 & 25	
300 X 30.00 mm	60	2.0 mm / 3.0 mm	300X30-DCS-W60	20 & 25	
305 X 30.00 mm	32	2.0 mm / 3.0 mm	305X30-DCS-W32	20 & 25	
305 X 30.00 mm	100	2.0 mm / 3.0 mm	305X30-DCS-W100	20 & 25	

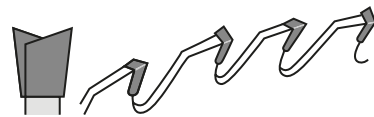
USE ME FOR

Soft wood / Hard wood / Plasterboard
Stone fibre board / Particle board & much more

Do not use on metal
Each saw blade comes with free bushes

FEATURES

- Cutting Tips > TC3 carbide
- Core > High grade alloy steel plate
- Gullets > Keyholes to allow for expansion
- Tip Design > Alternate top bevel
- Adhesion > Silver brazed
- Other > Bore reamed for precise fit



ATB ALTERNATE TOP BEVEL TEETH

Blade teeth alternate between a right-hand & left-hand bevel. Yielding a smoother cut when crosscutting natural woods and veneered plywood.

CIRCULAR SAW WOOD FINISHES

- COARSE CUT**
Between 16 & 20 teeth for smaller diameters & 28 for blades above 190mm diameter
- MEDIUM FINISH**
Between 20 & 28 teeth for smaller diameters & 40 for blades above 190mm diameter
- FINE FINISH**
Between 40 & 80 teeth.
40 teeth for blades up to 190mm, 60 teeth for blades at 210-260mm diameter & 80 for larger diameters
- EXTRA FINE FINISH**
Between 60 & 100 teeth
60 teeth for blades up to 190mm, 80 teeth for blades at 210-260mm diameter & 100 for larger diameters

ALTERNATIVE PRODUCTS



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