

P5-CORD

SPEC SHEET



■ IDEALLY SUITED ■ OCCASIONAL USE

MATERIAL	
ALUMINIUM	
C16 KILN DRIED TIMBER	
C24 PRESSURE TREATED TIMBER	
CHIPBOARD	
COMPOSITE DECKING	
HARDWOOD	
HARDBOARD	
LAMINATED PRODUCTS	
LAMINATED FLOORING	
MDF	
MILD STEEL	
NAIL EMBEDDED WOOD	
PLASTIC	
PLYWOOD	
ROOFING BATTEN	
STAINLESS STEEL	
SOFTWOODS	
TIMBER DECKING	

DESCRIPTION: Premium wood cutting TCT blades for use on corded portable and table saws. Manufactured using high grade carbide teeth for long life and precision hardened steel plates for maximum stability.

FEATURES: Premium quality TCT teeth, ATB+15°

MACHINE SUITABILITY: Corded portable and table saws.

USER TIPS:

- Ensure that the cutting depth of the machine is set correctly for the material being cut
- Do not force the cut. Let the blade and machine do the work
- Always ensure that the blade is suitable for your machine type. Using a blade designed for another machine type could be unsafe.
- Make certain that the blade is suitable for the material being cut
- The higher the tooth count, the cleaner the cut and the lower the tooth count, the faster the cut.

PACKAGING DETAILS:

Polypropylene Plastic PP5 clam shell - fully recyclable.



PRODUCT DETAILS:

Part No.	Dimensions
GT10750	165 x 2.2 x 1.4 x 20mm x 40 Teeth
GT10755	184 x 2.6 x 1.6 x 16mm x 40 Teeth
GT10760	184 x 2.6 x 1.6 x 30mm x 24 Teeth
GT10765	184 x 2.6 x 1.6 x 30mm x 60 Teeth
GT10770	184 x 2.6 x 1.6 x 30mm x 40 Teeth
GT10775	190 x 2.6 x 1.6 x 30mm x 24 Teeth
GT10780	190 x 2.6 x 1.6 x 30mm x 40 Teeth
GT10785	210 x 2.6 x 1.6 x 30mm x 40 Teeth
GT10787	230 x 2.8 x 1.8 x 30mm x 24 Teeth
GT10788	230 x 2.8 x 1.8 x 30mm x 36 Teeth
GT10790	235 x 2.8 x 1.8 x 30mm x 24 Teeth
GT10795	235 x 2.8 x 1.8 x 30mm x 40 Teeth
GT10800	250 x 2.6 x 1.8 x 30mm x 40 Teeth
GT10805	250 x 2.6 x 1.8 x 30mm x 60 Teeth
GT10810	300 x 3.0 x 2.0 x 30mm x 40 Teeth
GT10815	300 x 3.0 x 2.0 x 30mm x 60 Teeth
GT10820	315 x 3.0 x 2.0 x 30mm x 24 Teeth

E sales@premierdiamondproducts.co.uk T +44 (0) 1227 711 555



www.premierdiamondproducts.co.uk



CUTTING EDGE TECHNOLOGY