



TRADE XL SUPER - TURBO SEGMENTED DIAMOND BLADE - CONCRETE & GP

SPECIFICATION DOCUMENT



FEATURES

 10mm Turbo segment blade for fast cutting of concrete products and general building materials

APPLICATIONS

Medium to hard building products, kerbs & slabs concrete paviors, light reinforced concrete, granite kerbs and general building products.

MACHINE SUITABILITY





SAFETY INSTRUCTIONS

BEFORE USE

Ensure blade type and specifications, is suitable for material to be cut. Inspect blade for cracking, segment detachment, undercutting of steel centre just below segment, uneven wear or any defect. Check rotationof machine spindle matches direction arrow on blade. Ensure bore size of blade matches size of machine spindle. Wear adequate safety clothing, including eye protection. Check machine is in safe working order especially protective guards.

DURING USE

Do not apply excessive force when cutting this can damage the blade. Allow regular cooling breaks. If overheating occurs, the product being cut is too hard. A blunt blade can be resharpened by running in a soft abrasive material such as brick or block. If this problem recurs, stop using and consult your supplier. Ensure material being cut is firmly secured, frequently check blade for signs of damage (see before use) if wet cutting, ensure there is plentiful supply of water to both sides of the blade.

STANDARDS

EN13236: European standard that regulates the safety requirements for diamond cutting products.

PACKAGING

Fully recyclable card packaging.



PRODUCT CODE	DESCRIPTION	BARCODE
XLS-115/22	Trade XL Super - Turbo Segmented Diamond Blade - Concrete & GP - 115/22.23mm	5060530357192
XLS-125/22	Trade XL Super - Turbo Segmented Diamond Blade - Concrete & GP - 125/22.23mm	5060530357796
XLS-230/22	Trade XL Super - Turbo Segmented Diamond Blade - Concrete & GP - 230/22.23mm	5060530357208
XLS-300/20	Trade XL Super - Turbo Segmented Diamond Blade - Concrete & GP - 300/20mm	5060530357215

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