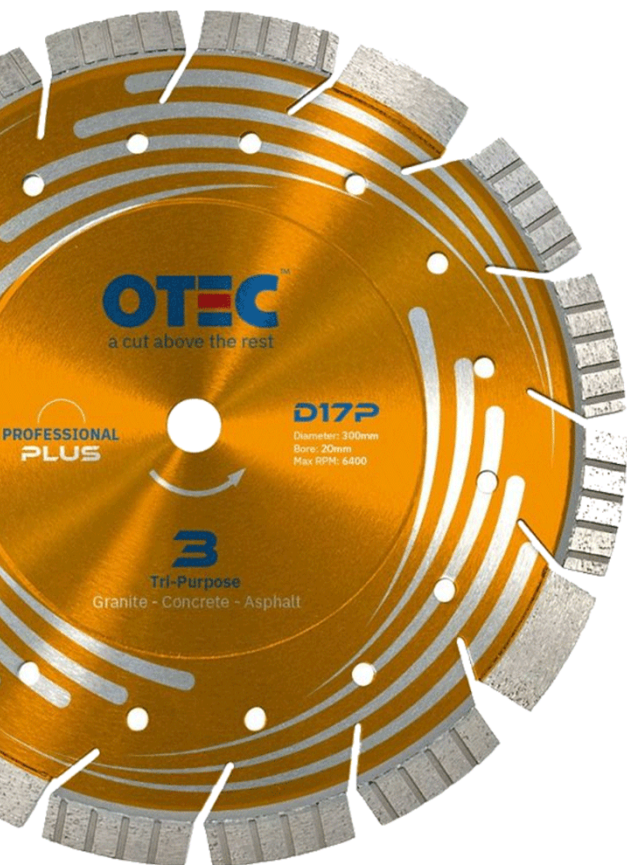


D17P

PROFESSIONAL

MULTI PURPOSE



METAL Exposed steel, RSJ's, sheet metal, ductile iron pipe, rebar, fibreglass, plastic pipe	✓
VERY HARD Granite, Engineering bricks, hard clay products, hard natural stone, very hard concrete	✓✓
CONCRETE Limestone and flint aggregate, reinforced concrete, hard unabrasive concrete products	✓✓✓
GENERAL PURPOSE Kerbs and slabs, medium hard bricks, yorkstone, concrete paviors	✓✓✓
ABRASIVE Concrete roof tiles, sandstone, abrasive concrete paviors	✓✓
ASPHALT Asphalt, green concrete, render, cement screed, lignacite blocks	✓

Segment Size	15mm
Segment Type	Undercut Protected
EN Standard	13236

CODE	DIAMETER	BORE	MAX RPM
D17P-300/20	300mm	20mm	6400rpm



Segment Size



Protected



Self Cooling



Safety Standard

BEFORE USE Ensure blade type and specification, is suitable for material to be cut. Inspect Blade for cracking, segment detachment, undercutting of steel centre just below segment, uneven wear or any other defect. Check Rotation of 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.