

## P6-TS



**PROFESSIONAL  
PERFORMANCE**

IDEALLY SUITED

OCCASIONAL USE

**DESCRIPTION:** The TERRASAUR is a tungsten carbide cluster saw blade that tackles jobs too tuff for a chainsaw or diamond blade. Hidden nails, screws and stones - no problem. The TERRASAUR is reversible, so if cutting speed reduces, turn the blade around and continue cutting. Unlike a diamond blade, the TERRASAUR blade cuts well then tilted and can withstand heavier pressure.

**FEATURES:** High grade tungsten carbide teeth and bi-rotational.

**MACHINE SUITABILITY:** Angle grinders and hand held saws.

### PRODUCT DETAILS:

PART NUMBER	DIMENSIONS
DP16738	230 x 3.5 x 22.2mm (9")
DP16740	300 x 3.8 x 20mm (12")

### STANDARDS:

- EN13236: European Standard that regulates the safety requirements for super abrasive (diamond) products.
- ISO9001:2010 Quality Management System: Standard designed to help ensure organizations meet the needs of their customers.

### TERRASAUR BLADE TIPS:

- Make certain the blade is suitable for the material before cutting
- Carry out a slight pendulum movement (forwards, backwards)
- If heavy tree sap or another problematic material causes the blade to clog up, use a coarse wire brush to clean the teeth and steel core.

**N.B.** The TERRASAUR blade is ideal for cutting through tree roots and soil in preparation for stump removal. However, the TERRASAUR should not be used for grinding large tree stumps; use a pupose designed stump grinder for this application.

MATERIAL	
ALUMINIUM	
ASPHALT	
ASPHALT OVER CONCRETE	
BRICKS - CLASS A ENGINEERING	
BRICKS - CLASS B ENGINEERING	
BRICKS - STANDARD FACING BRICKS	
CEMENT FIBRE BOARD	
CAST IRON	
CLAY PRODUCTS	
COMPOSITE CLADDING & PANELS	
CONCRETE - BEAMS, KERBS, PIPES & SLABS	
CONCRETE - BLOCK PAVING	
CONCRETE - FLAG STONES	
CONCRETE - FLINT AGGREGATE	
CONCRETE - GENERAL PURPOSE	
CONCRETE - GREEN (up to 24 Hours Old)	
CONCRETE - HEAVY STEEL REINFORCEMENT	
CONCRETE - LIGHT STEEL REINFORCEMENT	
CONCRETE - ROOF TILES	
CONCRETE BLOCKS - LIGHTWEIGHT 3 TO 7 NEWTON	
CONCRETE BLOCKS - MEDIUM DENSITY 7 TO 12 NEWTON	
CONCRETE BLOCKS - SOLID DENSITY 12+ NEWTON	
CEMENT SCREED	
EARTHSTONE WORKTOPS	
FIBREGLASS	
GLASS REINFORCED PLASTIC (GRP)	
GRANITE - BLOCKS & WORKTOPS	
GRITSTONE	
GROUNDWORK - HARD SOIL	
LAMINATED PRODUCTS	
LIMESTONE	
MARBLE - BLOCKS & WORKTOP	
MORTAR RAKING	
PE POLYETHYLENE PLASTIC	
PP POLYPROPYLENE PLASTIC	
QUARTZ WORKTOPS	
RUBBER	
RAILWAY SLEEPERS	
SANDSTONE - ABRASIVE	
SANDSTONE - INDIAN	
STAINLESS STEEL (INOX)	
STEEL SECTION - PIPES & BARS	
TILES - CERAMIC	
TILES - GRANITE	
TILES - LIMESTONE	
TILES - MARBLE	
TILES - PORCELAIN	
TILES - SLATE	
TREE ROOTS	
WOOD	
YORK STONE	