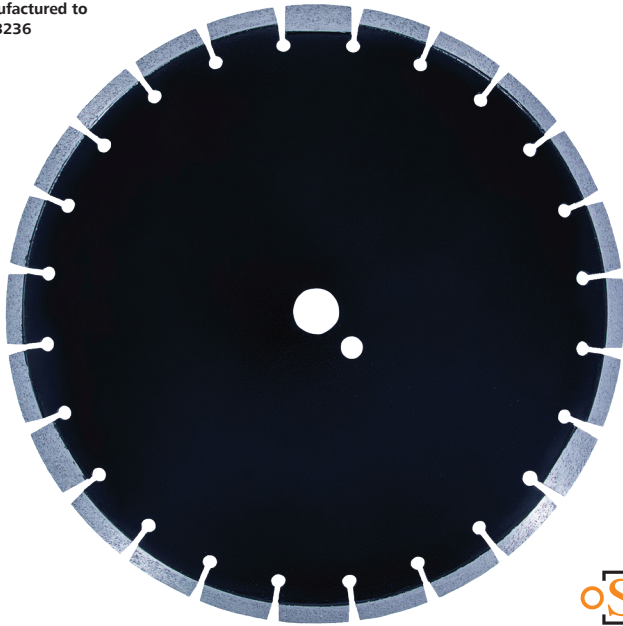


P6-LBA



Manufactured to EN13236



DESCRIPTION:

The P6-LBA looping blade is available in 350mm diameter with either 8 or 10mm wide segments. They are used on floor saw machines for cutting wide channels in asphalt when preparing for the installation of traffic detector loop management systems. This is a sub-surface method of identifying the presence of a vehicle at traffic lights and security barriers.

FEATURES:

- High quality diamonds
- Advanced metal bond
- Laser welded
- Deep draft segments

MACHINE SUITABILITY:

Floor saws.

- **STANDARDS:** EN13236: European Standard that regulates the safety requirements for super abrasive (diamond) products.
- The Organization for the Safety of Abrasives (oSa): Members of oSa have to comply with strict manufacturing, quality and safety procedures in accordance with EN13236.

USER TIPS:

- Make certain the blade is suitable for the material before cutting
- Guide the blade straight into the material
- Do not use unnecessary pressure, the weight of the machine is sufficient
- If cutting speed reduces you can re-sharpen (dress) diamond segments by making several passes into a highly abrasive material such as, a 3 Newton concrete or cinder (breeze) block.

PART NO. DIMENSIONS

| | |
|---------|-------------------------------|
| DP16695 | 350 x 8.0 x 10 x 25.4mm (14") |
| DP16696 | 350 x 10 x 10 x 25.4mm (14") |

PACKAGING DETAILS:

White corrugated cardboard box.



IDEALLY SUITED UNSUITABLE
 OCCASIONAL USE

MATERIALS

| | |
|---|-------------------------------------|
| ALUMINIUM | |
| ASPHALT | <input checked="" type="checkbox"/> |
| ASPHALT OVER CONCRETE | <input checked="" type="checkbox"/> |
| 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) | <input checked="" type="checkbox"/> |
| 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 | <input checked="" type="checkbox"/> |
| EARTHSTONE WORKTOPS | |
| FIBREGLASS | |
| GLASS REINFORCED PLASTIC (GRP) | |
| GRANITE - BLOCKS & WORKTOPS | |
| GRITSTONE | |
| GROUNDWORK - HARD SOIL | |
| LAMINATED PRODUCTS | |
| LIMESTONE | |
| MARBLE - BLOCKS & WORKTOP | |
| MORTAR RAKING | |
| PLASTIC (PVC, PE, PP, PC & COMPOSITES) | |
| QUARTZ WORKTOPS | |
| RUBBER | |
| RAILWAY SLEEPERS | |
| SANDSTONE - ABRASIVE | |
| SANDSTONE - INDIAN | |
| STEEL SECTION - PIPES & BARS | |
| TILES - CERAMIC | |
| TILES - GRANITE | |
| TILES - LIMESTONE | |
| TILES - MARBLE | |
| TILES - PORCELAIN | |
| TILES - 20mm EXTERIOR PORCELAIN | |
| TILES - SLATE | |
| TREE ROOTS | |
| WOOD | |
| YORK STONE | |