

Diamond blade, turbo 125



Product description

A diamond blade designed for cutting ceramic tiles (terracotta, glaze, porcelain stoneware, granite) and the surface of building materials such as asphalt, brick, clinker, reinforced concrete, paving stones. It is applicable to renovation and construction works. Thanks to the highest quality raw materials used, the blades are perfect for professional use.

Characteristics

- Segmented blade - HT6D750, HT6D751, HT6D752
- Turbo blade - HT6D753, HT6D754, HT6D755
- Ultra-thin blade - HT6D756, HT6D757, HT6D758;
- Segment fix type:

HT6D750 - HT6D755 cold sintered

HT6D756 - HT6D758 hot sintered;

- maximum rotational speed: 60 m / s;
- maximum rotation: 4800 RPM;
- diameter of the mounting hole: 22.23 mm;
- specialist diamond layer with a segment pattern - fast and precise cutting of ceramic materials;
- high diamond concentration;
- burr-free cutting;
- reinforced body for the optimal circular motion and reduction of blade vibrations;
- increased durability of the cutting edge;
- perfect match of optimal cutting speed and blade durability.

Technical data

			
HT6D754	5902801320019	1	7800

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