High-quality sintered diamond tuck point blade introduction:

The company produces diamond saw blade slot, suitable for walls, stone, concrete pavement and a variety of ground, bricks and other hard and brittle non-metallic materials, grooving and grinding, engraved slip lines, decorative lines. For a variety of marble machine, road cutting machine, bench cutting machines, grinder and so on.

Quality diamond sintering tuck point blade features:

- 1. Our slotting saw the use of international advanced welding technology, thickened head design, to ensure the efficient use of the effect of the cutting blade.
- 2. The heads of powder alloy hot pressing, long service life, the better.
- 3. sharp, lasting wear, high efficiency, safety and reliability.
- 4. reasonable price and high quality service

High-quality diamond sintered tuck point blade specifications:

The outer diameter	Blade width (mm)	Segment height (mm)	Connecting hole
105 mm (4 inches)	6.4	7/8/10 / 12.7	15.88 mm (5/8 inch) 22.23 mm (7/8 inch)
115 mm (4.5 inches)	6.4	7/8/10 / 12.7	
125 mm (5 inches)	6.4	7/8/10 / 12.7	
150 mm (6 inch)	6.4	7/8/10 / 12.7	
180 mm (7 inches)	6.4	7/8/10 / 12.7	
200 mm (8 inches)	6.4	7/8/10 / 12.7	
230 millimeters (9 inches)	6.4	7/8/10 / 12.7	

High-quality diamond sintered tuck point picture:





Boreway Machinery Co., Ltd. www.boreway.com