Introduction:

Diamond finger milling cutter with bottom

segment D22*50T*1/2"G are usually use after diamond core drill bits,

fast removing dust, diamond sink wheel.

They are

ideal for fast stock removal as well as truing up saw lines, which is designed to cut granite, engineere d

stone and marble, counter tops, kitchen tops and basins.

Usually mounted on CNC or Radial Arm machines, for hole grinding, anchor and blind hole. Center water feed holes in each bit.

Wet use only.

Feature:

- 1.Faster Speed and Lasting longer
- 2. Less Noise and Low Ampere

Specifications:

The following are the normal specifications about **Diamond finger milling cutter with bottom segment:**

| Diameter | Bore (mm) | Segment Length | Segment No. |
|---------------|--------------------------|------------------------------|-------------|
| 20mm (3/4") | 1/2 Gas (Male Thread) | 40mm 45mm 50mm 60mm | 4-6pcs |
| 25mm (1") | | | |
| 30mm (1-1/4") | | | |
| 35mm (1-3/8") | | | |
| 40mm (1-5/8") | | | |
| 50mm (2") | | | |
| 60mm (2-3/8") | | | |

The above specifications are for reference, other specifications can be ordered by customers.

Picture:

Diamond finger milling cutter with bottom segment D22*50T*1/2"G