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DIAMOND GRINDING WHEEL
Super Wear-Resistance

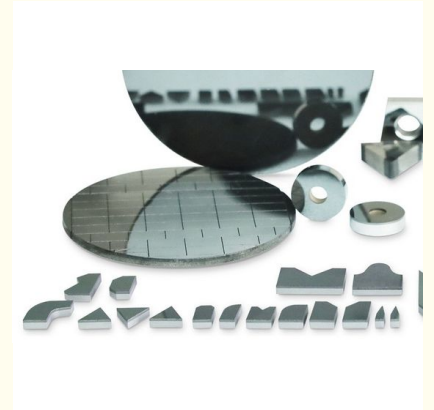
ME&WE
PDC DRILL BIT
Longer Drilling Footage

Round PCD Cutting Tool Blanks Pcd Segment 0.8mm 1.0mm 1.2mm

Our Product Introduction

Basic Information

- Place of Origin: China
- Model Number: Cutting Tips
- Minimum Order Quantity: 100 PCS
- Packaging Details: Plastic box, Carton
- Delivery Time: 5-8 workdays
- Payment Terms: T/T, Western Union, L/C
- Supply Ability: Unlimited



Product Specification

- PCD Cutting Tool Blanks: PCD Segment
- Material: PCD And Tungsten Carbide
- Shape: Any Shape
- Grain Size: 5 μ m, 10 μ m, 25 μ m
- Application: Cutting
- Transport: By Air
- Highlight: Round PCD Cutting Tool Blanks, PCD Cutting Tool Blanks 0.8mm, pcd segment 1.2mm

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Product Description

PCD Segment, PCD Cutting Tool Blanks

1. Description:

- 1). Special overall thickness, such as 0.8mm, 1.0mm, 1.2mm, 2.5mm, etc. are available for customization.
- 2). Special PCD thicknesses are also available for customization.

PCD for different grain sizes, polished or non-polished, whole disc or cut tips, PCD/carbide thickness. According to the needs of practical application, we have three series of products of fine granularity, medium granularity and coarse granularity for you to choose.

2. Specification:

Both regular and irregular PCD cut tips in various shapes or profiles are available in accordance with customers' drawings.

Grain Size	Type	Property	Application
Fine 5 μ m	Round disc Cutting tips	Good surface finishing	Used for copper, bronze, aluminum, plastic, wood composites;
Medium 10 μ m	Round disc Cutting tips	General purpose, a good balance of toughness and wear resistance	Used for low-medium silicon aluminum alloys, copper alloys, wood composites, etc.
Coarse 25 μ m	Round disc Cutting tips	Good wear resistance	Used for high silicon aluminum alloys, metal matrix composites, laminate flooring, carbide alloy, ceramics, etc.

3. Application:

It is used to machine wide range materials such as nonferrous metal, ceramic, rock, carbon fiber plastic, and etc.



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