

Tungsten Carbide Rotary

Burr



◆ Product Description

Carbide rotary burr is made of high-quality tungsten steel with sharp and wear-resistant cutting edges, suitable for electric/pneumatic tools to grind, deburr, chamfer, finish and carve metals and non-metals efficiently.

◆ Product Advantages

- High hardness and wear resistance
- Efficient and stable cutting
- High temperature resistance without deformation
- Wide application range
- Long service life

◆ Product Structure

It is integrally formed with carbide working head and metal shank. The head has precise cutting teeth, high concentricity, stable rotation, solid structure, suitable for high-speed operation with excellent precision and finish.

◆ Application Scenarios

It is widely used in machinery, mold, automobile, aviation, shipbuilding and hardware processing to deburr, trim, polish and carve cast iron, stainless steel, aluminum alloy, jade, wood and other materials.

◆ Technical Features

Single-slot A3*3MM 10 pieces/box

Item Code	Color	Size	Packing Detail
1.5.13.01.0063	silver	A3*3mm	10pcs/box

◆ Remarks

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