

Solid Carbide Ball Nose End Mill

These solid carbide ball nose end mills are designed for precision machining and contouring applications. Their spherical cutting edge allows for creating intricate 3D shapes and smooth surface finishes.



Product Overview

Professional Grade Solid Carbide Ball Nose End Mills

These high-performance solid carbide ball nose end mills are engineered for precision machining, complex contouring, and creating intricate 3D shapes. Constructed from premium-grade carbide, they offer superior wear and heat resistance for extended tool life in demanding industrial applications. With versatility across various materials like steel, stainless steel, and aluminum, they are a reliable choice for professional surface finishing.

Technical Specifications

Hardness Levels (HRC)	HRC 45, HRC 55, HRC 60
Size Range	Various sizes available

Services and Support

Support Services

- Technical support
- After-sales service
- Custom production based on drawings
- Custom production based on samples

Custom Manufacturing	Yes
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