

CNC Milling Inserts RDKW1605MO

These precision-engineered CNC milling inserts are designed for high-performance machining applications. They are crafted from durable materials, ensuring long-lasting cutting performance and reliability.



Product Overview

High-Performance Milling Inserts

These precision-engineered milling inserts are designed to deliver reliable performance and high dimensional accuracy across diverse machining applications. Manufactured from 100% new, high-quality materials, they ensure excellent surface finishes and long-lasting tool life. The RDKW1605MO series is a versatile solution for professional industrial machining requirements.

Technical Specifications

Material Composition

100% New Material • Industrial Grade

Model Number

RDKW1605MO

Category

CNC Milling Inserts

Manufacturing Capabilities

Customization Options

- Production based on technical drawings
- Production based on customer samples
- Various grades available
- Various sizes available

Product Range

Available Tooling Types

Turning Inserts, Milling Inserts, Ceramic Inserts, Threading Inserts, Grooving Inserts, End Mills, Carbide Rods