

Tungsten Carbide V-Groove Router Bit 1515

This tungsten carbide tipped V-groove router bit is designed for creating decorative V-grooves and lettering on woodworking projects. Its precision-ground cutting edge ensures smooth and accurate cuts in various wood types.



ADDITIONAL IMAGES



Overview

Professional Tungsten Carbide V-Groove Bits

The 1515 series V-Groove router bits are engineered for precision woodworking, featuring Tungsten Carbide Tipped (TCT) edges for exceptional durability and wear resistance. These bits are designed to produce clean, decorative V-shaped grooves and intricate lettering across a variety of wood types. Compatible with handheld, table-mounted, and CNC routing systems, they offer a versatile solution for both professional sign-making and detailed DIY projects.

Technical Specifications

Key Performance Metrics

1515

Model Series

Blade Material

Tungsten Carbide Tipped • TCT • Precision Ground

Shank Compatibility

Standard router collets

Applications

Compatible Machinery

- Handheld Routers
- Table-mounted Routers
- CNC Machines
- Electric Routers

Primary Applications

Decorative V-grooves, Lettering, Sign making, Intricate designs, Woodworking

Product Details

Construction Benefits

- Durable construction for long-lasting performance
- Resistance to wear
- Extended cutting life
- Smooth and accurate cuts

Available Variations

Available in different angles and diameters to accommodate diverse project requirements.