

# Replaceable Carbide Insert Router Bits

These router bits feature replaceable carbide inserts for extended tool life and precise cutting. The set includes various profiles for creating decorative edges, grooves, and complex shapes in wood and other materials.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Carbide Insert Tooling

These carbide insert router bits are designed for professional woodworking and machining applications, offering superior longevity and precision compared to traditional brazed carbide bits. The replaceable insert system allows for easy maintenance and cost-effective replacement of worn cutting edges, ensuring consistent cutting performance. Engineered for stability and accuracy, these bits are ideal for use in routers, CNC machines, and various woodworking equipment.

## Technical Features

### Design Features

- Replaceable carbide inserts
- Durable steel shank
- Extended tool life design
- Precision engineering

### Equipment Compatibility

Routers, CNC Machines, Power Tools

## Applications

### Primary Applications

- Decorative edging
- Grooving
- Joinery
- Complex shape milling

## Performance Metrics

### Performance Highlights

**1 High**

Maintenance Efficiency

**1 High**

Cutting Precision