

# Tungsten Carbide Core Box Router Bit

Tungsten carbide tipped core box bit designed for creating rounded grooves and channels. It is ideal for decorative edging, lettering, and general grooving applications.



## ADDITIONAL IMAGES



## Product Overview

### Professional Tungsten Carbide Core Box Router Bits

These Tungsten Carbide Tipped (TCT) core box bits are engineered for creating precise rounded grooves and channels in various woodworking applications. Ideal for decorative edging, lettering, and general grooving, they offer clean cuts across different wood types. Designed for durability and an extended lifespan, these bits are compatible with both manual routers and CNC machines, making them a versatile choice for professional and DIY projects.

## Material & Construction

### Tip Material

Tungsten Carbide Tipped (TCT)

### Durability Features

Extended Tool Life, High Durability, Heat Resistant

## Application & Compatibility

### Primary Applications

- Rounded grooves and channels
- Decorative edging
- Lettering
- General grooving

### Compatible Machinery

- Handheld Routers
- Table-mounted Routers
- CNC Machines

### Suitable Materials

Various wood types and woodworking projects

## Performance Specs

### Cutting Quality

**100 %**

Precision Cutting

## Technical Details

### Size Options

Available in various sizes to accommodate different project requirements