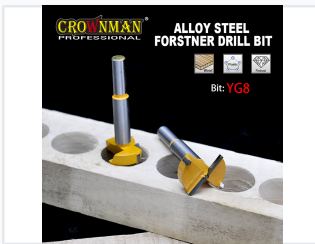


# Alloy Steel Forstner Drill Bit with Carbide Tip

This Forstner drill bit is designed for creating clean, flat-bottomed holes in wood and plastic. It features a YG8 carbide tip for enhanced durability and cutting performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Forstner Drill Bit

This alloy steel Forstner drill bit features a YG8 carbide tip, engineered for smooth, clean, and flat-bottomed hole creation. Designed for durability and precision, it minimizes drilling resistance and tremor while improving opening speed. It is a versatile tool suitable for woodworking, cabinetry, and various precision drilling applications.

## Technical Specifications

### Material Composition

Component	Material
Drilling Tip	YG8 Carbide
Shank Body	Carbon Steel

Compatible Materials	Wood, Plywood, Plastic
Shank Compatibility	10 mm
Shank Design	Round shank with high concentricity

## Usage & Compatibility

### Compatible Machines

- Drill press
- Pistol drill
- Bench drill
- Vertical drilling machine

## Key Features

### Performance Highlights

**8 YG**

Tip Material Grade

### Product Benefits

Low Resistance • High Speed • Anti-Tremor • Easy Chip Removal