

Flat Handle Alloy Steel Drill Bit

This flat handle alloy steel drill bit is designed for creating precise and clean holes. It features a multi-tooth cutting edge for efficient material removal and reduced vibration.



Product Overview

High-Performance Drilling Solution

This hard alloy steel drill bit is engineered for precision and efficiency in demanding industrial environments. Featuring a unique flat handle design, it ensures a secure and stable grip within drilling and milling machines, significantly reducing vibration during operation. The multi-tooth cutting edge allows for rapid material removal while maintaining clean, accurate hole quality. Constructed from premium alloy steel, this tool is built for durability and long-term reliability in metalworking, construction, and manufacturing applications.

Technical Specifications

Material	Hard Alloy Steel
Handle Design	Flat Handle
Machine Compatibility	Drilling Machines, Milling Machines

Key Features

Performance Highlights

1 High

Vibration Reduction

1 Multi-tooth

Cutting Edge

Primary Applications

- Metalworking
- Construction
- Manufacturing