

Parallel Shank Twist Drill Bit

High-speed steel (HSS) twist drill bit is manufactured with a roll forging process for enhanced durability. It features a parallel shank for secure chuck grip and a twisted flute design for efficient chip evacuation.



ADDITIONAL IMAGES



Product Overview

Professional Grade Performance

This parallel shank twist drill bit is precision-manufactured using a roll forging process to ensure superior structural integrity and durability. Designed for general-purpose applications, it excels in metalworking, woodworking, and construction tasks. The advanced twisted flute design facilitates efficient chip evacuation, resulting in accurate hole sizes and clean, professional finishes.

Technical Specifications

Material	High-Speed Steel (HSS)
Process	Roll Forging
Shank Type	Parallel

Application Compatibility

Industries

Metalworking • Woodworking • Construction

Suitable Materials	Steel, Cast Iron, Non-ferrous Metals, Wood
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