

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

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

Application Compatibility

Industries

Metalworking • Woodworking • Construction

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