

HSS Taber Shank Drill Bit

High-speed steel (HSS) Taber shank drills are designed for use in portable magnetic drills and drill presses. The spiral flute design ensures efficient chip evacuation and reduces heat buildup, extending the life of the drill.



Product Overview

High-Performance HSS Taber Shank Drill

The HSS Taber shank drill bit is a versatile cutting tool engineered for high-performance drilling in industrial applications. Featuring a specialized shank design, it ensures secure power transmission for use in both portable magnetic drills and stationary drill presses. Its advanced spiral flute geometry optimizes chip evacuation and minimizes heat accumulation, significantly enhancing tool longevity and operational efficiency.

Technical Specifications

Material	High-Speed Steel (HSS)
Shank Design	Taber Shank
Compatible Materials	Metal, Wood, Plastic

Operational Features

Key Benefits

- Efficient chip evacuation
- Reduced heat buildup
- Extended tool life
- Secure and efficient power transfer

Flute Geometry	Spiral flute
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Application Compatibility

Recommended Equipment

- Portable magnetic drills
- Drill presses