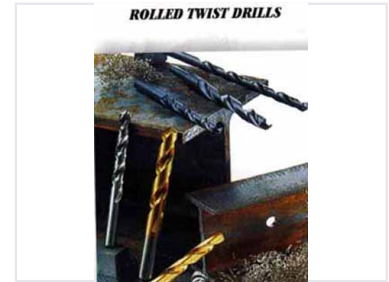


# High-Speed Steel Rolled Twist Drill Bit

High-speed steel rolled twist drill bits are suitable for general-purpose drilling in steel, aluminum, and plastic. The hot-rolled process strengthens the steel, and the twist design facilitates efficient chip removal.



## Product Overview

### High-Speed Steel Rolled Twist Drill Bits

These high-speed steel rolled twist drill bits are designed for high-performance drilling across a variety of materials including steel, aluminum, and plastic. The hot-rolled manufacturing process enhances the grain structure of the steel, providing increased durability and breakage resistance. Optimized with a precision twist design, these bits ensure efficient chip removal and minimal heat accumulation during operation, resulting in clean, accurate holes with reduced burr formation.

## Technical Specifications

### Available Shank Types

- Straight Shank (DIN 338)
- Straight Shank Long (DIN 340)
- Taper Shank (DIN 345)

### Dimensional Range

**1 mm**

Min Diameter (Straight)

**13 mm**

Max Diameter (Straight)

**6 mm**

Min Diameter (Taper)

**25.9 mm**

Max Diameter (Taper)

### Manufacturing Standards

DIN 338, DIN 340, DIN 345