

High-Speed Steel Twist Drill Bit

High-speed steel (HSS) twist drill bits are designed for drilling holes in a wide range of materials, including metal, wood, and plastic. Their helical flutes efficiently remove chips and coolant from the cutting zone, reducing heat and friction.



Product Overview

Versatile High-Speed Steel Performance

These high-speed steel (HSS) twist drill bits are engineered for reliable performance across a diverse range of materials including metal, wood, and plastic. Featuring helical flutes, the design ensures efficient chip removal and cooling to minimize friction during operation. The inclusion of a gold oxide coating significantly boosts wear resistance, ensuring a longer operational lifespan for demanding drilling tasks.

Technical Specifications

Material	High-Speed Steel (HSS)
Surface Coating	Gold Oxide
Key Features	Helical Flute Design, Wear Resistant, General-Purpose Geometry, Multi-Material Compatibility

Application

Compatible Materials

- Metal
- Wood
- Plastic