

High Hardness Screwdriver Bit

This screwdriver bit is engineered with vacuum heat treatment for 6.5 times higher performance. Constructed from S2 steel, it offers superior hardness, high torsion resistance, and high precision.



Product Overview

Engineered for High-Performance Fastening

This screwdriver bit is engineered for exceptional performance, utilizing advanced vacuum heat treatment to achieve 6.5 times greater durability compared to standard methods. Constructed from premium S2 steel, the bit offers superior hardness, high torsion resistance, and high precision. Its robust design ensures longevity and reliable performance for demanding professional applications.

Technical Specifications

Heat Treatment Performance

6.5 x

Performance vs Standard

Material	S2 Steel
Key Features	High Hardness, High Torsion Resistance, High Precision, Vacuum Heat Treated