

High Hardness High Torsion Screwdriver Bit

This high-performance screwdriver bit is designed for demanding applications. It features vacuum heat treatment, resulting in enhanced performance and durability.



Product Overview

High-Performance Engineering

This high-performance screwdriver bit is engineered for demanding industrial applications requiring superior precision and durability. Constructed from high-grade Chrome Vanadium (CRV) steel, it offers exceptional resistance to wear and tear. Utilizing an advanced vacuum heat treatment process, this bit delivers 6.5 times higher performance compared to standard heat-treated alternatives, ensuring reliability under high torsion scenarios.

Technical Specifications

Performance Improvement

6.5 x

Performance vs Standard

Material	CRV (Chrome Vanadium) Steel
Heat Treatment	Vacuum Heat Treatment

Key Features

Key Attributes	High Hardness, High Torsion, High Precision, Wear Resistant
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