

6.3mm Screwdriver Bit with Torx Head

This 6.3mm screwdriver bit is designed with a Torx head for secure engagement. Made from high-quality steel, it offers durability and reliable performance for various applications.



ADDITIONAL IMAGES



Product Overview

Professional Grade Screwdriver Bits

These precision-engineered 6.3mm screwdriver bits are designed for high-performance fastening in demanding industrial environments. Constructed from premium S2 steel with advanced heat treatment, they deliver exceptional durability and a hardness rating of HRC61-62. Engineered for optimal torque transfer, these bits are compatible with both pneumatic and electric tools, making them ideal for electronics maintenance, automotive repair, and furniture assembly.

Technical Specifications

Torque Capacity

21 N.m

Min Torque

23 N.m

Max Torque

Available Lengths

- 25
- 50
- 65
- 75
- 100
- 150
- 200

Rod Diameter	6.35 mm
Material	S2 Steel (Taiwan)
Hardness	HRC 61-62

Features

Surface Treatment Options

Sandblasting • ZINC • Black Oxide • Chrome

Industry Applications

- Electronics maintenance
- Electrical appliances
- Furniture assembly
- Automotive repair
- Shipbuilding
- Decoration

Compatible Head Types

PH, SL, Torx, Hex, U, Y, Tri, Star, Pin