

Interchangeable blade SYSTEM 4 TORX T3 T4, 120 mm - Wiha 26123

Item no. WH-26123

Manufacturer Wiha

EAN 4010995261238

The Wiha 269 SYSTEM 4 interchangeable blade combines two TORX profiles T3 and T4 in a single 120 mm blade with a 4 mm hexagonal shank. Made from high-quality chrome-vanadium-molybdenum steel, through-hardened and chrome-plated, it fits all SYSTEM 4 compatible screwdriver handles.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.011 kg



DESCRIPTION

The SYSTEM 4 interchangeable blade 269 with TORX sizes T3 and T4 offers two drive profiles in a compact format: the 4 mm hexagonal shank seats securely in compatible SYSTEM 4 handles. High-quality CrVMo steel alloy, through-hardened, ensures a lasting precise fit on fastener heads. Colour-coded ChromTop tips make size selection quick in the tool tray.

BENEFITS

- Two TORX sizes T3 and T4 in one blade - saves space in the tool tray
- 4 mm hexagonal shank for secure seating in SYSTEM 4 handles
- High-quality chrome-vanadium-molybdenum steel, through-hardened and chrome-plated
- Colour-coded ChromTop tips for quick size identification
- Interchangeable - one handle, many profiles

TECHNICAL DATA

- Drive profiles: TORX T3, T4
- Hexagonal shank: 4 mm
- Overall length: 120 mm
- Material: chrome-vanadium-molybdenum steel, chrome-plated
- Compatible with: SYSTEM 4 handles

APPLICATIONS

For precise tightening and loosening of TORX screws in sizes T3 and T4 in electronics, precision mechanics, and device assembly. Used with SYSTEM 4 compatible handles.

Made in Germany. HS code 82079030.