

Interchangeable Blade System 6 TORX® Tamper Resistant T7H/T9H, 150 mm - Wiha 27631

Item no. WH-27631

Manufacturer Wiha

EAN 4010995276317

The Wiha SYSTEM 6 interchangeable blade 284 TR carries TORX® Tamper Resistant profiles T7H and T9H on a single 150 mm blade. The borehole in the tip engages the centre pin of TR fasteners for a secure drive. High-quality CVM steel, through hardened, titanium silver with lasered output sizes.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.03 kg



DESCRIPTION

This Wiha SYSTEM 6 interchangeable blade targets TORX® Tamper Resistant fasteners in sizes T7H and T9H. The borehole at the blade tip seats cleanly around the tamper pin, preventing slippage. The SYSTEM 6 handle's adjustable blade length (42 to 114 mm) extends reach into blind holes.

BENEFITS

- Two TR sizes (T7H and T9H) on one blade for efficient service tasks
- Borehole in blade tip matches TORX® Tamper Resistant centre pin for secure engagement
- Adjustable blade length 42 to 114 mm for deep-recessed fasteners
- High-quality chrome-vanadium-molybdenum steel, through hardened for long service life
- Titanium silver with lasered output sizes for quick identification

TECHNICAL DATA

- TORX® Tamper Resistant 1: T7H
- TORX® Tamper Resistant 2: T9H
- Hexagonal blade: 6 mm
- Overall length: 150 mm
- Product dimensions: 150 x 7 x 6 mm (L x W x D)

APPLICATIONS

Loosening and tightening TORX® Tamper Resistant screws T7H and T9H in secured assemblies and

blind holes. For use with the SYSTEM 6 SoftFinish® telescopic handle. Made in Germany. HS code: 82079030.