

Interchangeable Blade SYSTEM 6 TORX® Tamper Resistant T6H/T8H, 150 mm - Wiha 27630

Item no. WH-27630

Manufacturer Wiha

EAN 4010995276300

The Wiha SYSTEM 6 interchangeable blade 284 TR carries TORX® Tamper Resistant profiles T6H and T8H on a single 150 mm blade. The borehole in the blade tip is designed to engage the centre pin of TR screws. 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 addresses TORX® Tamper Resistant fasteners in sizes T6H and T8H. The borehole at the blade tip accommodates the tamper pin so the drive seats firmly. The adjustable blade length (42 to 114 mm) in the SYSTEM 6 handle reaches TR screws in blind holes.

BENEFITS

- Two TR sizes (T6H and T8H) on one blade for efficient service work
- Borehole in blade tip matches TORX® Tamper Resistant centre pin
- 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: T6H
- TORX® Tamper Resistant 2: T8H
- 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 T6H and T8H in secured assemblies and blind holes. For use with the SYSTEM 6 SoftFinish® telescopic handle. Made in Germany. HS code: 82079030.