

Interchangeable blade SYSTEM 6 TORX T7/T9, 150 mm - Wiha 00655

Item no. WH-00655

Manufacturer Wiha

EAN 4010995006556

Double-ended interchangeable blade for the Wiha SYSTEM 6 system with TORX drive T7 on one end and T9 on the other. Made from high quality CVM steel, through hardened, titanium silver with laser-marked output sizes. Switch between two drive sizes without changing tools.

TECHNICAL DATA

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



DESCRIPTION

The 284 SYSTEM 6 TORX T7/T9 interchangeable blade covers both these less common TORX sizes on a single blade, saving tool changes when working on electronics and precision assemblies.

BENEFITS

- Two TORX sizes (T7 and T9) on one blade - convenient for work requiring less common drive sizes
- High quality CVM steel, through hardened - reliable torque transfer
- Titanium silver finish with laser-marked output sizes - instant size recognition
- 6 mm hex shank - compatible with all SYSTEM 6 handles and holders

TECHNICAL DATA

- TORX 1: T7
- TORX 2: T9
- Hexagonal blade: 6 mm
- Overall length: 150 mm
- Dimensions: 150 x 7 x 6 mm (L x W x D)

APPLICATIONS

Suitable for TORX screws T7 and T9 in electronics, precision mechanics and device assembly. Compatible with all Wiha SYSTEM 6 handles and holders. Made in Germany.