

Interchangeable Blade System 4 TORX T6/T8, 120 mm, CrVMo Steel - Wiha 00597

Item no. WH-00597

Manufacturer Wiha

EAN 4010995005979

Double-ended interchangeable blade for the Wiha SYSTEM 4 handle, carrying TORX profiles T6 and T8 on a single 120 mm blade. Through-hardened chrome-vanadium-molybdenum steel with chrome-plated finish delivers long tool life and precise torque transfer. One blade covers two sizes, reducing tool changes on the job.

TECHNICAL DATA

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



DESCRIPTION

The SYSTEM 4 TORX T6/T8 interchangeable blade fits all Wiha SYSTEM 4 handles (series 269, 4.0 mm hex) and locks securely via the click-stop ball clamp. Blade length is adjustable from 18 to 90 mm in the telescopic handle, giving access to recessed fasteners that a fixed-length tool cannot reach.

BENEFITS

- Two profiles on one blade: T6 and T8 - fewer tool changes per task
- Through-hardened CrVMo steel: resists breakage under high torque
- Chrome-plated finish: corrosion-resistant and visually distinct for quick identification
- Colour-coded Wiha ChromTop tips for instant profile recognition
- Compatible with all SYSTEM 4 handles (series 269)

TECHNICAL DATA

- Profile 1: T6
- Profile 2: T8
- Overall length: 120 mm
- Hex shank: 4 mm
- Material: chrome-vanadium-molybdenum steel, through hardened, chrome-plated
- Dimensions: 120 x 5 x 4 mm (L x W x D)

APPLICATIONS

Assembly and maintenance work involving T6 and T8 TORX fasteners in electronics, precision mechanics, and model making. Pairs with the SYSTEM 4 telescopic handle for deep-reach applications.

Made in Germany (DEU). HS code: 82079030.