

Interchangeable Blade System 6 Ball End Hex 2.5 mm, 150 mm, CrVMo Steel - Wiha 00635

Item no. WH-00635

Manufacturer Wiha

EAN 4010995006358

SYSTEM 6 interchangeable blade with 2.5 mm ball-end hex profile on both ends of a 150 mm blade. The ball end allows fastening at angles up to 25°, giving access to hex screws where a straight approach is not possible. Through-hardened chrome-vanadium-molybdenum steel, titanium-silver finish. Fits all SYSTEM 6 handles (series 284).

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.031 kg



DESCRIPTION

The SYSTEM 6 ball-end hex 2.5 mm interchangeable blade is designed for hex socket screws in tight or angled locations. The ball end allows the user to work at up to 25° off-axis without losing engagement with the screw head. It locks into all Wiha SYSTEM 6 handles (series 284) via the click-stop ball clamp, and blade length adjusts from 42 to 114 mm in the telescopic handle. CrVMo steel, titanium-silver with lasered output sizes.

BENEFITS

- Ball end up to 25° off-axis: reaches hex screws in angled and confined positions
- 2.5 mm hex profile on both ends: full blade length usable from either side
- Through-hardened CrVMo steel: precise torque transfer, long service life
- Titanium-silver finish with lasered size markings: instant identification
- Compatible with all SYSTEM 6 handles (series 284 / 6.0 mm hex drive)
- Blade length 42-114 mm adjustable in the telescopic handle

TECHNICAL DATA

- Profile 1: ball-end hex 2.5 mm
- Profile 2: ball-end hex 2.5 mm
- Overall length: 150 mm
- Hex shank (drive): 6 mm
- Ball-end working angle: up to 25°

- Material: chrome-vanadium-molybdenum steel, through hardened, titanium silver
- Dimensions: 150 x 7 x 6 mm (L x W x D)

APPLICATIONS

Fastening and removal of 2.5 mm hex socket screws in confined spaces, housing assemblies, and angled positions. Used with the SYSTEM 6 telescopic handle for variable blade depth.

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