

Interchangeable Blade System 4 Ball End Hex 2.0 mm, 120 mm, CVM Steel - Wiha 00584

Item no. WH-00584

Manufacturer Wiha

EAN 4010995005849

SYSTEM 4 interchangeable blade with ball end hex 2.0 mm in chrome-vanadium-molybdenum steel, through hardened. The ball end allows working at angles up to 25°, ideal for reaching hex screws in confined spaces in mechanical engineering and electronics.

TECHNICAL DATA

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



DESCRIPTION

The Wiha 00584 is a SYSTEM 4 interchangeable blade with a ball end hex tip at 2.0 mm: the ball end permits driving at angles up to 25°, giving access to countersunk or awkwardly positioned fasteners. Compatible with all SYSTEM 4 handles.

BENEFITS

- Ball end for angles up to 25° - 2 mm hex fasteners reached in confined or angled positions
- Internal hex 2.0 mm - widely used size in mechanical engineering, electronics and precision mechanics
- Chrome-vanadium-molybdenum steel, through hardened - high torsional strength and service life
- Chrome-plated surface - corrosion resistant and durable
- 4 mm hexagonal shank - compatible with all SYSTEM 4 handles
- 120 mm overall length - comfortable during assembly and maintenance

TECHNICAL DATA

- Internal hexagon: 2.0 mm
- Hexagonal shank: 4 mm
- Overall length: 120 mm
- Type: ball end (angles up to 25°)
- Blade material: chrome-vanadium-molybdenum steel, through hardened, black-finish

APPLICATIONS

For mechanical engineering, electronics assembly and precision mechanics where 2.0 mm hex fasteners are located in confined or angled positions. Compatible with the Wiha SYSTEM 4 handle system. Made in Germany (HS 82079030).