

Interchangeable Blade SYSTEM 4 Phillips PH0 / PH1, 120 mm, CVM Steel - Wiha 00580

Item no. WH-00580

Manufacturer Wiha

EAN 4010995005801

Double-ended SYSTEM 4 interchangeable blade with Phillips PH0 and PH1 tips in chrome-vanadium-molybdenum steel, through hardened and chrome-plated. Covers the two most common Phillips sizes in electronics and device servicing.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82079030
Weight	0.012 kg



DESCRIPTION

The Wiha 00580 combines Phillips PH0 and PH1 in one interchangeable blade - the two most frequently needed cross-recess sizes for PCB enclosures, small appliances and electronic housings. The 4 mm hexagonal shank fits all compatible SYSTEM 4 handles.

BENEFITS

- Two standard Phillips sizes in one blade (PH0 and PH1) - the most common cross-recess sizes in electronics work
- Chrome-vanadium-molybdenum steel, through hardened - accurate engagement and long service life
- Chrome-plated surface - corrosion resistant and durable
- Colour-coded Wiha ChromTop tips - quick visual identification
- 4 mm hexagonal shank - compatible with all SYSTEM 4 handles
- 120 mm overall length - easy to handle during assembly and repair

TECHNICAL DATA

- Phillips 1: PH0
- Phillips 2: PH1
- Hexagonal shank: 4 mm
- Overall length: 120 mm
- Blade material: chrome-vanadium-molybdenum steel, through hardened, chrome-plated

APPLICATIONS

For electronics assembly, device maintenance and wherever PH0 and PH1 fasteners are encountered. Compatible with the Wiha SYSTEM 4 handle system. Made in Germany (HS 82079030).