

## Screwdriver Set SoftFinish® Slotted/Phillips 6-pcs. with One- Piece Hex Blade and Solid Steel Cap - Wiha 21250

Item no. WH-21250

Manufacturer Wiha

EAN 4010995212506

This 6-piece Wiha SoftFinish® set combines a through-running hexagonal blade with a solid steel cap at the handle end. The steel cap allows direct hammer blows to loosen seized screws; the hex bolster accepts a spanner for higher torques. AGR-recommended ergonomics, optimised for dry applications.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Ausführungsklasse      | TEC      |
| Country of Manufacture | Germany  |
| HS-Code                | 82054000 |
| Weight                 | 0.857 kg |



### DESCRIPTION

Seized or corroded screws often resist conventional turning force alone. This SoftFinish® set with solid steel cap and hex bolster addresses that in three ways: hammer blows via the solid steel cap at the grip end, additional torque via a spanner on the hex bolster, and the confident grip of the SoftFinish® handle. Because the steel cap connects directly to the blade, impact energy travels to the tip without loss.

### BENEFITS

- Solid steel cap at the handle end for hammer blows to loosen seized or corroded screws
- Hex bolster on the blade enables spanner use and higher torque application
- Lossless force transmission through direct cap-to-blade connection
- SoftFinish® handle with hard and soft zones - AGR-recommended, optimised for dry conditions
- Wiha handle size concept: diameter and length matched to the fastening task
- ChromTop® blade tip for maximum dimensional stability

### TECHNICAL DATA

- Contents: SoftFinish® Slotted 3.5x75 mm (03223), 4.5x90 mm (03224), 5.5x100 mm (03225), 6.5x125 mm (03226)
- Contents: SoftFinish® Phillips PH1x80 mm (03237), PH2x100 mm (03238)
- Blade material: chrome-vanadium-molybdenum steel, matt chrome-plated
- Box dimensions: 353 x 237 x 44 mm

## **APPLICATIONS**

For dry applications in industry and trade, ideal when seized screws or high torque requirements are involved. Made in Germany.