

Screwdriver Set SoftFinish® Slotted/Pozidriv 6-pcs. with One-Piece Hex Blade and Solid Steel Cap - Wiha 21251

Item no. WH-21251

Manufacturer Wiha

EAN 4010995212513

This 6-piece Wiha SoftFinish® set combines slotted and Pozidriv screwdrivers, each with a through-running hex blade and a solid steel cap at the handle end. The cap enables hammer blows for loosening seized screws; the hex bolster works with a spanner for higher torques. AGR-recommended ergonomics for dry applications.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.86 kg



DESCRIPTION

When turning force alone is not enough to move a seized or corroded screw, this SoftFinish® set with solid steel cap and hex bolster opens two additional paths: direct hammer blows via the solid steel cap, and increased torque via a spanner on the hex bolster. The direct connection between cap and blade means impact energy reaches the screw tip without any loss. Wiha's handle size concept ensures each screwdriver in the set has the right grip volume and blade length for its intended task.

BENEFITS

- Solid steel cap at the handle end for direct hammer blows - loosens seized screws without energy loss
- Hex bolster for spanner use - higher torques without extra tools
- Lossless impact transmission through direct cap-to-blade connection
- SoftFinish® handle with hard and soft zones - AGR-recommended, ideal for dry conditions
- Wiha handle size concept: volume and length matched to each fastening task
- ChromTop® blade tip for high dimensional stability and long service life

TECHNICAL DATA

- Contents: SoftFinish® Slotted 3.5x75 mm (03223), 4.5x90 mm (03224), 5.5x100 mm (03225), 6.5x125 mm (03226)
- Contents: SoftFinish® Pozidriv PZ1x80 mm (03245), PZ2x100 mm (03246)
- 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, particularly when screws are seized or high torques are required. Made in Germany.