

Screwdriver SoftFinish® Slotted Round Blade 2.0 x 65 mm for Low-Lying Screws - Wiha 00684

Item no. WH-00684

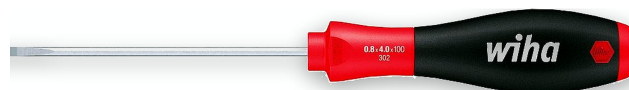
Manufacturer Wiha

EAN 4010995006846

The Wiha 302 SoftFinish slotted screwdriver with 2.0 mm round blade is designed to reach and drive low-lying screws with precision. Its ergonomic two-component handle transmits hand force efficiently across the 65 mm blade length, suitable for dry assembly environments.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82054000
Weight	0.027 kg



DESCRIPTION

Low-lying slotted screws are difficult to reach with standard blades. The Wiha 302 SoftFinish with a 2.0 mm round blade and 65 mm visible blade length is built specifically for this application, providing secure engagement without slipping even on recessed screw heads.

BENEFITS

- SoftFinish® two-component handle ensures optimal hand-force transmission and reduces wrist strain during extended use
- 2.0 mm round blade diameter accesses low-lying and recessed screw heads reliably
- Slender handle profile allows fast, controlled driving of small screws
- Roll-off protection at the handle end prevents the tool from rolling away on sloped surfaces
- Hard and soft zones on the handle support a firm, precise grip for both speed and torque

TECHNICAL DATA

- Slot width: 2.0 mm
- Cutting edge thickness: 0.4 mm
- Round blade diameter: 2.0 mm
- Handle diameter: 23 mm
- Visible blade length: 65 mm
- Overall length: 169 mm

APPLICATIONS

Suitable for driving and removing low-lying slotted screws in assembly, electrical workshops, and general trade work. Designed for dry environments. Complementary size to DIN dimensions.

Manufactured in Germany. HS code 82054000.