

Screwdriver SoftFinish Hexagon Nut Driver 17.0 x 125 mm - Wiha 01033

Item no. WH-01033

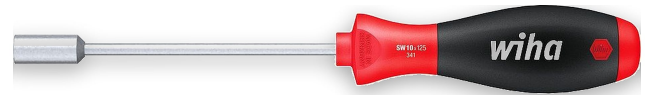
Manufacturer Wiha

EAN 4010995010331

The Wiha SoftFinish® hexagon nut driver 341 in 17.0 mm delivers high torque through its large-volume 41 mm handle, making it suitable for demanding fastening of large hexagon screws. The matt chrome-plated chrome vanadium molybdenum blade and ergonomic grip protect wrists during sustained dry-environment assembly work.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.187 kg



DESCRIPTION

The Wiha SoftFinish® hexagon nut driver 341 - 17.0 mm x 125 mm - is built for applications where large hexagon fasteners require significant torque without fatiguing the user. The large-volume handle geometry channels maximum hand force into the blade while the soft and hard grip zones maintain control.

BENEFITS

- Ergonomic SoftFinish® handle with roll-off protection - recommended by German Campaign for Healthier Backs physicians
- 41 mm handle diameter - transmits maximum torque for 17.0 mm fasteners
- Chrome vanadium molybdenum steel, matt chrome-plated - durable corrosion resistance
- 23.4 mm outside diameter - positive engagement without slipping
- Hard and soft handle zones - controlled grip during forceful rotation

TECHNICAL DATA

- Hexagon head: 17.0 mm
- Outside diameter: 23.4 mm
- Handle diameter: 41 mm
- Overall length: 249 mm
- Visible blade length: 125 mm
- Material: chrome vanadium molybdenum steel, matt chrome-plated

APPLICATIONS

Dry assembly with large hexagon fasteners - mechanical and plant engineering, workshop, heavy industry. Particularly suited where high tightening torques must be applied by hand.

Made in Germany. HS code 82041100.