

Triangular Nut Driver SoftFinish® M5 x 125 mm - Wiha 26213

Item no. WH-26213

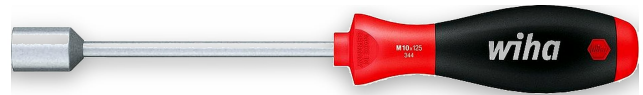
Manufacturer Wiha

EAN 4010995262136

The Wiha 344 SoftFinish triangular nut driver M5 is designed for tightening and loosening triangular screws DIN 22424 and triangular nuts DIN 22425. The ergonomic SoftFinish® multi-component handle with roll-off protection ensures reliable torque transfer with reduced hand fatigue.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	82041100
Weight	0.095 kg



STANDARDS & COMPLIANCE

DIN 22424 DIN 22425 DIN 22416

DESCRIPTION

The 344 SoftFinish M5 triangular nut driver from Wiha is specifically made for triangular fasteners to DIN 22424 and DIN 22425. With an overall length of 236 mm and a 125 mm visible blade, it gives good reach in confined spaces.

BENEFITS

- Ergonomic SoftFinish® multi-component handle with roll-off protection for low-fatigue work
- Chrome-vanadium steel blade, through-hardened and matt chrome-plated for long service life
- Triangular drive M5, corner dimension 8.3 mm - fits standard DIN fasteners precisely
- Handle diameter 30 mm for controlled torque application

TECHNICAL DATA

- Triangular head: M5
- Corner dimension: 8.3 mm
- Outside blade diameter: 13 mm
- Handle diameter: 30 mm
- Overall length: 236 mm
- Visible blade length: 125 mm

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APPLICATIONS

Wherever triangular screws DIN 22424 or triangular nuts DIN 22425 need to be installed or removed, such as in mining, mechanical engineering and energy technology. Complies with DIN 22416. Made in Germany.