

Insulated nut driver insert 1/4" internal hexagon 8.0 mm x 65 mm - Wiha 43113

Item no. WH-43113

Manufacturer Wiha

EAN 4010995431136

This VDE-certified insulated nut driver insert from Wiha fits a 1/4" square drive and allows safe tightening and loosening of hex screws on live parts up to 1,000 V AC. Every unit is individually tested to IEC 60900. Compatible only with the insulated ratchet wrench and T-handle adapter from Wiha.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
HS-Code	82042000
Weight	0.03 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

Designed for electricians working on terminals, conductor connections and bus bars in live electrical systems, this insulated nut driver insert delivers verified protection up to 1,000 V AC with an 8.0 mm internal hexagon drive.

BENEFITS

- Full insulation certified to IEC 60900 - each unit individually tested
- 8.0 mm hex size covers common terminal and bus bar fastening tasks
- 65 mm overall length provides good reach in tight distribution boards
- VDE certified for safe work on live parts up to 1,000 V AC
- Ball retention holds the insert securely on the 1/4" square drive

TECHNICAL DATA

- Internal hexagon: 8.0 mm
- Overall length: 65 mm
- Dimensions: 65 x 18 x 18 mm (L x W x D)
- Drive: 1/4" square
- Standard: IEC 60900

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Page 1/2

APPLICATIONS

Safe installation of terminals and sleeves, conductor connections, and fastening of bus bars in electrical installations. Use only with the insulated ratchet wrench or T-handle adapter from Wiha.

Made in China (CHN). HS code: 82042000.