

Insulated Nut Driver Insert 1/4" Internal Hexagon 4.0 mm x 65 mm - Wiha 43110

Item no. WH-43110

Manufacturer Wiha

EAN 4010995431105

Fully insulated nut driver insert with 1/4" drive and 4.0 mm internal hexagon for safe work on live parts up to 1,000 V AC. Individually tested to IEC 60900 and VDE certified - suitable for terminals, sleeves and conductor connections. Compatible only with Wiha insulated ratchet wrench and T-handle adapter.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
HS-Code	82042000
Weight	0.024 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

This fully insulated nut driver insert with a 4.0 mm internal hexagon and 1/4" drive protects electricians during work on live parts up to 1,000 V AC. Every insert is individually tested to IEC 60900 and is approved for the safe installation of terminals, sleeves and conductor connections.

BENEFITS

- Fully insulated to 1,000 V AC - reliable protection on direct contact with live parts
- Individually tested to IEC 60900 - each insert receives its own insulation integrity check
- 4.0 mm internal hexagon - fits common hex socket connections in electrical engineering
- Overall length 65 mm - compact and manageable in confined areas
- VDE certified - standards-compliant safety for professional electrical work

TECHNICAL DATA

- Internal hexagon: 4.0 mm
- Internal hexagon, diameter: 4.0 mm
- Drive: 1/4"
- Overall length: 65 mm
- Dimensions: 65 x 18 x 18 mm (L x W x D)

- VDE certified: Yes
- Rated voltage: 1,000 V AC

APPLICATIONS

For the safe installation of terminals and sleeves, conductor connections and fastening of conductor rails. Compatible only with Wiha insulated ratchet wrench and T-handle adapter.

Made in China. HS code: 82042000.