

MO-68403

Insulated bi-material screwdriver with hexagonal tip

Series: MO-6840..

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Application:

- Insulated screwdriver for live working at low voltage.

Features:

- Maximum operating voltage: 1 000 V AC - 1 500 V DC.
- Orange and black bi-material thermoplastic insulation.
- Soft-touch, non-slip black part.
- Mark of the size of the tip on the handle.
- Through-hole at the top of the handle for a fall arrest hook.
- Tool body according to DIN ISO 2936.
- Male hexagonal metal end cap (Allen).

Fonctionnalité

Weight

0.050

Material

Lame en acier au chrome-vanadium. Manche bi-matière antidérapant

Longueur

Length

75

Tension

Operating Voltage AC

1 000 V

Operating Voltage DC

1 500 V