

EL[®]MARK

The Brand of Electricity

VDE INSULATED HAND TOOLS



TECHNICAL SPECIFICATION

INSTALLATION- HAND TOOLS

ELMARK[®]

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Functions:

- Repairing of electrical installations
- Lighting - mounting and repair

Technical data:

- Made of chrome vanadium steel with high voltage insulation
- Ergonomic design for comfort during continuous operation
- Bi-material soft-grip handle against gripping
- Induction hardened cutting edges
- GS/TUV approved.

Applications:

- In Chemical industry
- For low voltage networks
- In electrical stations and substations
- Telecommunications
- Lighting - mounting and repair

Advantages:

- Ergonomic design for comfortable, firm grip
- Magnetic end of all the screwdrivers
- Long operating life
- High level of security

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Variants:



Type	Size (mm)	Packing (pcs) / carton	Catalogue number
COMBINED PLIERS 1000V	200	6 / 36	598001



Type	Size (mm)	Packing (pcs) / carton	Catalogue number
LONG NOSE PLIERS 1000V	200	6 / 36	598002



Type	Size (mm)	Packing (pcs) / carton	Catalogue number
CUTTING PLIERS 1000V	180	6 / 36	598003



Type	Size (mm)	Packing (pcs) / carton	Catalogue number
WIRE STRIPPER 1000V	160	6 / 36	598004

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Type	Size (mm)	Packing (pcs) / carton	Catalogue number
GROOVE JOINT PLIERS 1000V	250	6 / 36	598005



Type	Size (mm)	Packing (pcs) / carton	Catalogue number
SCREWDRIVER- SLOTTED	2.5X50	6 / 36	598006
SCREWDRIVER- SLOTTED	3.5X75	6 / 36	598007
SCREWDRIVER- SLOTTED	4X100	6 / 36	598008
SCREWDRIVER- SLOTTED	5.5X150	6 / 36	598009



Type	Size (mm)	Packing (pcs) / carton	Catalogue number
SCREWDRIVER- PH	PH0X75	6 / 36	598010
SCREWDRIVER- PH	PH1X100	6 / 36	598011
SCREWDRIVER- PH	PH2X125	6 / 36	598012

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Safety precautions:

- Safety precautions
- When working under voltage it is recommended to use dielectric carpet and gloves
- Avoid contact with water during working
- Always check with a voltage tester before touching uninsulated surfaces and elements which could be under voltage
- Check the instrument for damages before start working with it. If finding a damage, the instrument should not be used

Standard: EN 60900

