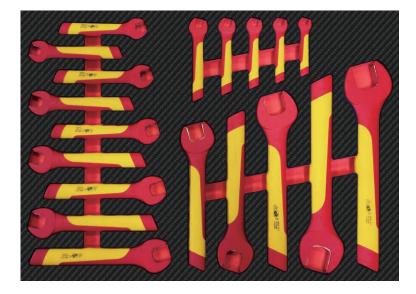


Insulated ring spanners: 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32



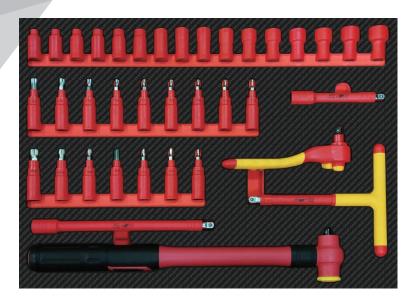


Item no.80301

Insulated open end spanners:
7, 8, 9, 10, 11, 12, 13, 14, 15, 16,
17, 18, 19, 21, 22, 24, 27, 30, 32

1

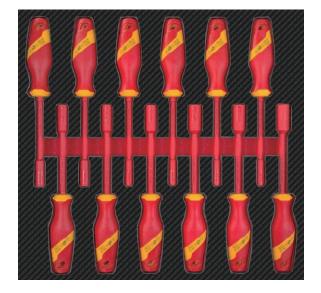




Item no.80302

- 3/8" 10~50 N.m insulated touque spanner
- · 3/8" insulated ratchet spanner
- 3/8" insulated extension bar:
 125mm, 250mm
- · 3/8" insulated T handle
- 3/8" insulated socket:
 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,
 16, 17, 18, 19, 21, 22
- 3/8" insulated socket bits for TORX® screws:
 T10, 15, 20, 25, 27, 30, 40, 45, 50
- **3/8" insulated socket bits:** H4, H5, H6, H8
- 3/8" insulaterd socket bits for M screws: 6, 8, 10





Insulated nut driver with screwdriver handle:
4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14





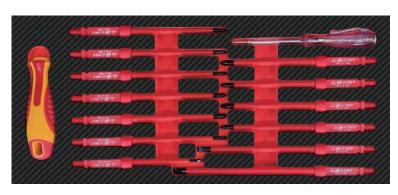


· Insulated precision screwdrivers: SL1.5, SL2.5, SL3, SL5.0 PH00, PH0, PH1

3, 4, 5, 6, 8, 10, 12mm

· Insulated precision screwdrivers:

T5, T6, T7, T8, T10, T15



Item no.80304, 80305

Item no.80306



· Exchangeable insulated screwdrivers:

SL3.0, SL4.0, SL5.5, SL6.5 PH1, PH2, PZ1, PZ2 T10, T15, T20, T25, T30

Tester



Item no.80307



· Insulated screwdrivers: SL3.0, SL4.0, SL5.5, SL6.5, SL8.0 PH0, PH1, PH2, PH3

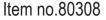
3





 \cdot 8" insulated long nose pliers

- · 8-1/2" insulated combination pliers
- 8" insulated heavy duty diagonal cutting plies







- · 8" insulated multifunctional pliers
- 10" insulated water pump pliers (diamond jaw)
- · 6" insulated wire stripping pliers



Item no.80310



VDE 1000V

- · Insulated cable knife
- Insulated cable knife with sickle shaped
- Insulated scissors



Item no.80312

- · Insulated straight pick
- Insulated 45° pick
- Insulated 90° hook
- \cdot Insulated round angle hook
- Insulated inspection mirror, round shape, dia. 25mm
- Insulated inspection mirror, round shape, dia. 40mm
- Insulated flexible magnetic pick-up tool with screwdriver handle





- Insulated screwdrivers:
- SL4.0, SL5.5, PH1, PH2
- · Insulated cable knife
- Insulated open end spanners: 6, 8, 10, 12, 13, 17
- · 7" insulated combination pliers
- · 6" insulated diagonal pliers
- · 3/8" insulated ratchet spanner
- · 3/8" insulated extension bar:
 125mm
- · 3/8" insulated T handle
- · 3/8" insulated socket:
- 8, 10, 11, 12, 13, 14, 16, 17, 19, 22



- · 7" insulated combination pliers
- · 6" insulated diagonal pliers
- · 6" insulated long nose pliers
- · Insulated cable knife
- \cdot Insulated open end spanners:
- 10, 11, 12, 13, 14, 17, 19, 22
- · Insulated screwdrivers:
 - SL4.0, SL5.5, SL8.0, PH1, PH2
- · 1/2" insulated ratchet spanner
- 1/2" insulated extension bar:
 125, 250mm
- 1/2" insulated socket:
 10, 11, 12, 13, 14, 17, 19
- 1/2" insulated socket bits: H6, H8



Item no.80314







Item no.80315

- Insulated screwdrivers:
- SL3.0, SL4.0, SL5.5, SL6.5, PH1, PH2 • Insulated open end spanners:
- 10, 13, 14, 17, 19, 22 • Insulated cable knife
- Insulated scissors
- **Insulated ring spanners:** 10, 13, 14, 17, 19, 22
- 10" insulated water pump pliers (diamond jaw)
- · 10" insulated multifunctional pliers
- · 8" insulated combination pliers
- · 6" insulated long nose pliers
- · 6" insulated diagonal pliers
- · 6" insulated wire stripping pliers
- 1/2" insulated ratchet spanner
- **1/2" insulated extension bar:** 125, 250mm
- 1/2" insulated socket:
 - 10, 11, 12, 13, 14, 17, 19
- 1/2" insulated socket bits: H6, H8





Item no.80316

- Multifunctional Voltage TesterVoltage range:6~1000V DC ; 24~1000V AC
- · Insulated cable knife
- · 3/8" insulated ratchet spanner
- 3/8" insulated extension bar: 125, 250mm
- · 3/8" insulated T handle
- · 3/8" insulated socket:
- 8, 10, 11, 12, 13, 14, 16, 17, 18, 19
- Self-clamping slip-on caps: 15.5, 25mm
- Insulated screwdrivers: SL4.0, SL5.5, PH1, PH2
- Insulated straight pick
- Insulated 45° pick
- · Insulated 90° hook
- · Insulated round angle hook
- Insulated inspection mirror, round shape, dia. 25mm
- Insulated inspection mirror, round shape, dia. 40mm
- \cdot Insulated flexible magnetic pick-up tool
- 8" insulated combination pliers
- · 6" insulated long nose pliers
- · 6" insulated diagonal pliers



Natural rubber insulating gloves Standards: EN 60903 / IEC 60903 Size: 6, 7, 8, 9, 10, 11, 12 Length: 360mm Category: A, Z, C Classe: 0 Max operating voltage: 1000V AC

Use:

Hand insulation according to class and nominal mains voltage To be used with a leather overglove for mechanical protection

Item no. 80401



 \cdot Insulating Glove Class 0

Standards: EU regulation 2016/425 = PPE Category III EN60903:2003/IEC60903:2014 = Class 0 (AZC) EN388:2016+A1:2018 = 1,1,2,1,X EN 61482-1-2:2008 = Class 1 (4kA)

Features:

chlorinated finish for easy wear ergonomic shape adheres perfectly to the hand

Item no. 80402



Item no. 80403

· Tester For Insulated Electrician Gloves

The purpose of the tester is to ensure that the glove is absolutely air-tight. Recommended for field inspection before/after each use, and also for periodic visual inspection.

Features:

Truncated end with two grooves for holding the glove under test A central piston at the bottom of the tester A flexible valve at the bottom of the bowl on the upper part

Two rubber rings to hold the glove during inflation



Insulating Mat class 0

Item no. 80404

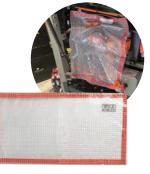
Standards: IEC 61111: 2009 Material: Elastomer, non-slip surface on both sides. Color: grey

Use: Max operating voltage: 1000V AC

Features:

Ultra lightweight mat facilitating usual Low Voltage operations

· Insulating Sheet With Adhesive Strips (Velcro) Item no. 80406



Standards: ST TST BT 410

Use:

Insulation by covering over of bare conductors or those with faulty, doubtful, or insufficient insulation.

Features:

Several sheets may be added together For LV network, to be re-used

· Insulating sheet Item no. 80405

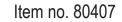


Standards: IEC 61112 class 0 (1000V) Material: insulating fireproof PVC film.

Use:

Soft transparent sheet, for insulating during work in progress by covering over bare conductors or insufficiently insulated conductors on a LV network.

Insulating Bag **For Connectors**





Use:

When disconnecting cables/conductors on EVs & PHEVs they should be secured to ensure that they can not make an accidental conducting path with other components. By placing the cable/conductor connector in an insulated bag it prevents it making accidental contact between it and a conducting component carrying a different potential.

Features:

Velcro fastener at the open end of the bag to close around the conductor

Evelet at the sealed end to aid in removal by either a remote pole or by gloved hand

Insulating magnet, lift force 4KG

Item no. 80409



Insulating magnet used for fixing the insulating sheet during interventionson electric switchboards. Also used when topping battery packs on electricvehicles.

Features:

Maximum operating voltage: 1000V AC -1500V DC No conductive part reachable or visible Big handle (80 mm) to allow easily use with gloves. Magnet diameter : Ø 40 mm

· Plastic clip for insulating sheets and bands Item no. 80408



Use:

Used to fix and hold in position temporary insulation like insulating sheets. For overhead network, underground network, and indoor installations.









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