

Prosafe

WE FOCUS ON YOUR SAFETY

ELECTRICAL WORK



ENHA



SAFETY HELMET
RADIUS

Standard:

EN 397: 2012+A1: 2012 Industrial Safety Helmet
EN 50365:2002 1000V a.c. / 1500V d.c.
MSB certified

Descriptions:

- ABS shell.
- Un-vented.
- Standard peak (2.5 cm).
- 6-point textile suspension harness.
- Ratchet adjustable headband.
- Fleece sweatband.
- Slots (30mm) for accessories.
- Colours available (orange, white, yellow, red, blue & green).

pab



ELECTRICAL HELMET INTEGRATED ARC FLASH FACESHIELD
E-One

Standard:

EN 397: 2012+A1: 2012
EN 50365:2002 1000V a.c. / 1500V d.c.
GS-ET-29: APC1
EN 166: 2001 EN 170: 2002
MSB certified

Descriptions:

- Double-shell construction.
- Integrated visor.
- Four-point chinstrap.
- Retractable clear Arc Flash (5 kA) visor.
- Colours available (white, yellow, red & blue).



ELECTRICAL HELMET INTEGRATED ARC FLASH FACESHIELD

E-SHARK

Standard:

GS-ET-29: APC1 (Class 1: 5 kA)

Descriptions:

- ABS shell.
- 6 points head harness.
- 4 points chinstrap.
- Compact & ergonomic design.
- Mounting notch for accessories.
- Anti fog & anti scratch retractable visor.
- Adjustable sizing (ratchet).



ELECTRICAL GLOVES ELECTROVOLT

GLE

Standard:

EN 60903:2003
IEC 60903:2014
MSB certified

Descriptions:

- Natural rubber latex material.
- Class 1 rating, suitable up to 7,500V AC.
- Ergonomic shape with lightly powdered interior.
- Length: Approximately 360 mm.
- Recommended use with leather over-gloves for added protection.

GIASCO SAFETY SHOES

SAFETY SHOES EDISON
HRD060D



Standard:

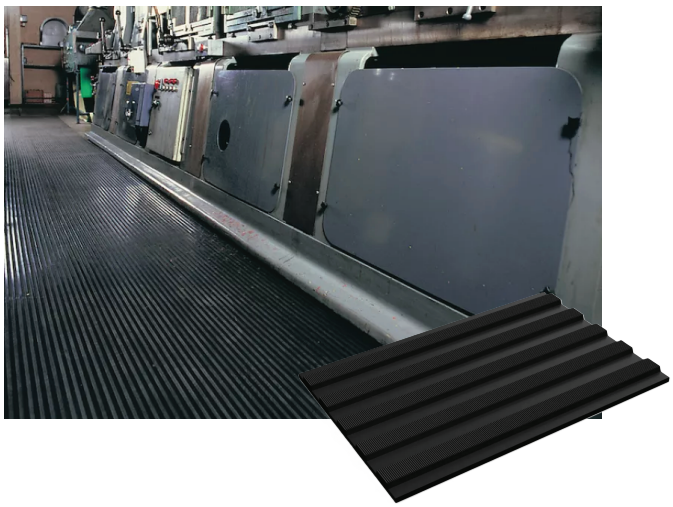
EN ISO 20345: 2022 SB FO E P CI HI WRU HRO SRC
CSA Z195-14
ASTM F2413-11
MSB certified

Descriptions:

- Electrical resistance to 20.000V.
- High safety shoe, WRU back leatherand heel in anti-scratch leatherthickness 1,8-2,0 mm, with refractingfabric insert.
- Perspiring and abrasion resistantfabric lining.
- Soft, lined and padded tongue.
- Made in Italy.

plastex

HEAVY DUTY ELECTRICAL INSULATION MATTING
FlexiTred



Standard:

BS 2782: Part 2 Method 230A.
Electric strength = 20,000 volts
DIN 60243-1 (VDE 0303 part 21): 1999-03

Descriptions:

- Heavy-duty electrical insulation matting.
- Provides protection against electrical hazards.
- Ribbed surface for enhanced grip and slip resistance.
- Durable and wear-resistant material.
- Suitable for use in high-voltage areas.
- Designed for industrial and commercial environments.
- Easy to install and maintain.
- Meets industry safety standards.



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