



MSA Helmet, V-Gard 950, cl2, NV, wht, FTIII+F

Produktnummer: MSAGVFIA-C0AA00I-000

The V-Gard 950 Class 2 safety helmet has been developed for electrical activities requiring demanding arc flash protection up to 7 kA. This balanced and lightweight unvented electrician's safety helmet features an integrated clear GS-ET-29 Class 2 faceshield and MSA-unique neck & ear flap protection, which can be stowed on the helmet. The clear faceshield offers a light transmittance greater than 75%, providing the user with an optimal and secured colour recognition to get the job done safely and securely.



Helmet Features

- Made of ABS for strength and lateral crush protection (LD option)
- Modern, dynamic with sports styled shell
- Low profile (patented visor mechanism which minimises helmet shell size)
- Channel around perimeter of the helmet diverts rain and debris from user
- Anti-static assembly; certified ELECTROSTATIC-INERIS for use in ATEX/explosive environments
- Protection against molten metal (MM option)
- Electrically insulating helmet meeting EN 397 440 V AC and EN 50365 1000 V AC
- 4-point chinstrap with multiple adjustment points for better helmet retention
- Helmet delivered in a protective reusable storage bag
- Optional: chin cup made with arc flash resistant materials

Face Shield Features

- Protects against impact, chemical splash, Ultra-Violet radiation, molten metal splash and electric arc to GS-ET-29 Class 2 (7kA)
- Clear light blue tinted integrated faceshield with light transmittance greater than or equal to 75%
- Premium anti-fog/anti-scratch coated visor fits over all corrective and safety glasses
- Layer of flame resistant foam at the top of the visor for enhanced seal to the shell
- Reliable single handed smooth movement, even when wearing gloves
- 2 face shield positions (up or completely down)
- Tool free face-shield replacement



Suspension Features

- 6-point Fas-Trac® III ratchet suspension with premium washable and replaceable sweatband
- Head straps in woven polyester providing high comfort and long term, consistent shock absorption performance
- Balance and stability with a lower nape strap
- Comfort pad to separate the ratchet from the head increasing comfort and cooling airflow
- Ratchet offers smooth rotation
- Easy grip ratchet adjustable even with gloves
- Three levels of nape height adjustment giving superior fit

Extended Ear and Neck Flap Features

- Unique extended arc flash ear and neck flap system to ensure protection against arc flash (arc flash resistant textile; GS-ET-29 Class 2)
- Orange color inside (visible in upper/stand-by position) and grey color outside (visible in down/safety position) so you can visibly see when workers are protected
- Hand wash (40°C)

Standards

Certified by CE notified body APAVE (0082) according to:
EN397:2012, industrial safety helmets with options; Very low temperature (-30°C), lateral deformation (LD), molten metal (MM), 440V AC (electrical insulation)
Also tested at -40°C (GOST)
EN50365:2002 electrical class 0 nominal voltage up to 1000 V A.C. and 1500 V D.C.

Standards (Face Protection)

Certified by CE notified body DINCERTCO (0196) according to:
EN166:2001 personal eye equipment 2C-1,2 1 3 B 8-2-0 9 KN)
2C-1.2 = UV filtering according to EN170:2002
1 = Optical quality
3 = Protection against liquid splash
B = Resistance to medium energy impact 120 m/s
"8" = Electric arc resistance according to EN166:2001
"2" = Protection class 2 (7 kA) according to GS-ET-29
"0" = Best light transmission class according to GS-ET-29 =, VLT≥75%
9 = Resistance to molten metals and hot solids
K = Resistance to surface damage by fine particles according to EN 168: 2001, clause 15
N = Resistance to fogging

Manufacturer website: [V-Gard 950 Class 2 Non-Vented Protective Cap in Head Protection | MSA Safety | Sweden](#)



Les mer om produktet her:

<https://www.redwingnordic.com/product?number=MSAGVFIA-C0AA00I-000>