

## VISOR FLASH



POLYCARBONATE INJECTED VISOR

Ref. VISORFLASH



### Product specifications

Polycarbonate injected visor, against electric arc and thermal risk. Green shade for better transmission of light.

Polycarbonate

**COLOUR**

Green

**SIZE**

No size

## Product Use - Risks



Heat



UV / IR



Electrical



Shock



Heavy industry



Light industry



Second work / craftsman



Oil / Gas

Product's highlights & user's benefits

Protection : 14cal/ cm<sup>2</sup> (ASTM)

Maximum protection from electric arcs



Curved chin protector

No discomfort in the user's movements

Light green shade provides 55% visible light transmission

Preserved colour perception  
Elevated perceived brightness

Injected polycarbonate  
2 to 2.3 mm thick

Maximum resistance to impact and radiant heat

Protecting the face against the risk of electric arcs adapted to DELTA PLUS safety helmets\*  
\* except Granite range



Anti-mist



Anti-scratch



UV400

## Certifications and Standards



REGULATION (EU) 2016/425

EN166:2001 Personal eye-protection - Specifications  
1FT 8: Oculars

EN170:2002 Ultraviolet filters  
UV 2C-1.7: echelon

GS-ET 29:2011-05 Additional requirements electric arc protection.

VISOR-U 8-2-1: Oculars

VISOR-HOLDER 8-1-1: Oculars

CLASS VISOR-U:2 ,VISOR-HOLDER:1: Class

CLASS 1: Light transmittance class = Class 1 : (50% ≤ VLT(D65) < 75%) / Class 0 : (VLT(D65) ≥ 75%).



## USA STANDARDS

ASTM-F-2178-12 Standard Test Method for Determining the Arc Rating and Standard Specification for Face Protective Products.

14 cal/cm<sup>2</sup>: Protection value (ATPV)

1+ 2: Category





ANSI Z87.1-2010 American National Standards Institute - Occupational and Educational Personal Eye and Face Protection Devices

Z87+ U6 L1.7: Impact resistance



## References

References	Bar code	COLOUR	SIZE		
VISORF14	3295249215248	Green	No size	25	-