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 / craftman

Oil / Gas

Product's highlights & user's benefits	
Protection : 14cal/ cm² (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 Protecting the face against the risk of electric arcs adapted to DELTA PLUS safety helmets* * except Granite range	Maximum resistance to impact and radiant heat
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/cm²: 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	-