

VISONYXPR



SPARE VISOR FOR ONYX HELMET
Ref. VISONYXPR



Product specifications

Spare polycarbonate injected visor for double-shell ONYX helmet.

Polycarbonate

COLOUR
Clear

SIZE
No size

Product Use - Risks



Heat



UV / IR



Electrical



Shock



Heavy industry



Second work / craftsman



Oil / Gas



Light industry

Product's highlights & user's benefits



Anti-mist N



Anti-scratch K



UV400

Certifications and Standards



REGULATION (EU) 2016/425

EN166:2001 Personal eye-protection - Specifications

1 AT 8 9 KN: Oculars

3 8 9 AT: Frame

EN170:2002 Ultraviolet filters

2C-1.2: echelon

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

8-1-0: Oculars

CLASS 1: Class

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

8-1: Frame



USA STANDARDS

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



Z87+: Impact resistance

U6: Oculars

D3: Frame



References

References	Bar code	COLOUR	SIZE		
VISONYXPRIN	3295249235345	Clear	No size	20	-