

WVI00015

EN



Technical Details

MATERIAL: Polycarbonate
WEIGHT: 425 g
ARC PROTECTION CLASSIFICATION:
GS-ET-29: Class 2
ASTM F2178: ATPV 12.0 cal/cm²
NFPA 70E: ARC 2
OPTICAL CLASS: 1

UV-filter, recognition of signal lights
Luminous transmittance NA: 42 %
Colour rendering index > 95 %
Protection against splashes of liquids: 3
Protection against high-speed particles: medium energy impact: (B)

Visor Marking



2C-2 KASK 1 B 8-2-2 3
ATPV 12.0 cal/cm²

Field of application

The Arc Flash Visor 2 together with a Zenith helmet (according to EN 50365 or EN 397) permits the user to work at live parts or in the vicinity of live parts. Because of its high arc protection level against thermal hazards the Arc Flash Visor 2 can be used at electrical installations with higher short-circuit energy (up to WLBP = 320 kJ according to risk assessment pursuant German BGI/GUV-I 203-077) or according the guidelines IEEE 1584 and NFPA 70E.

Additional info

CLEANING

Clean using only water and neutral pH soap and leave it to dry naturally. Do not use chemical detergents, solvents, petrol or abrasive powders as they are aggressive and could lower the structural resistance of the visor. Never rub the lens when dry.

STORAGE

Store in a dry and cool place away from UV rays. When not in use, the visor should be stored away from direct sunlight and sources of heat and we recommend replacing the visor in its original packaging.

ADHESIVE APPLICATION

Do not apply adhesives, solvents, stickers or paint that do not comply with the manufacturer's specifications. Any alteration or addition that is not provided for may impair the protective function of the visor specifications.

Zenith Accessories collection



WVI00007
ZEN Visor



WVI00008
ZEN FF Visor



WVI00009/10
ZEN MM/PM Visor



WVI00014
Arc Flash 1



WVI00015
Arc Flash 2



WAC00010
ZEN FF, ZEN MM/PM
visor carrier



WAC00009
Adapters for visor



WPA00008
Extra-comfort spacer



WHP00004/5/6
Earmuffs



WAC00013/25
Neck Shade



WPA00007
Winter padding



WAC00026
Helmet bag