Technical sheet

FIRE RETARDANT



Description :

The FIRE RETARDANT Surflex® safety cap is EN 812: 2012 standardized. It meets the requirements of EN 812: 2012 marking 'F' tested fire retardant. The support of the cap is reinforced thanks to the elastic band at the nape of the neck.

THE FIRE RETARDANT ANTI-BUMP CAP TREATED TO RETARD FLAMES STANDARDIZED EN 812: 2012

Head protection with ABS shell standardized EN 812: 2012

'F' marking: Foreign Certification - EN 812:2012 standard with flame resistance option

Standard 5 cm visor



Elastic support adjustable to keep the cap on the head in all circumstances.

Without vents



Ventilated shell Optimization of head ventilation to maximize comfort.



Protective shell in ABS, EVA foam

SURFLEX®

SURFLEX®

Technical characteristics

FIRE RETARDANT

REFERENCES

Navy blue | AIRC02V05RET

GROSS WEIGHT

222 Grams

SIZE

Single adjustable (56 cm - 64 cm)

MATTER

0% Metal

Shell: ABS (Acrylonitrile butadiene styrene) Fabric: 100% Polyester (Origin: China)

'F' marking:

ALIENIOR certification - Flame retardant

EN 812 standard with flame resistance option

INTERVIEW

Wash at 30°C I Do not bleach I Do not tumble dry I Do not iron I Do not dry clean I Professional washing excluded



CARDBOARD DIMENSIONS

Box of 50 pieces

L 60 cm x l 40 cm x h 40 cm | Poids : 12 kg

Customs code: 65061000

LIFETIME

3 years *from the date of manufacture: month / year of production indicated on the shell in the form of a clock.*

COMPLIANCE

CE UKCA

Standard EN 812: 2012

- *EU type examination certificate issued by ALIENOR CERTIFICATION. Notified body No. 2754. (Download compliance documents)*

Complies with Regulation (EU) 2016/425 relating to Personal Protective Equipment (PPE) Cat II.

Please note: The safety cap does not replace the construction helmet.

MARKING

Frontal



Embroidery* | Transfer
↔ 85 mm x ↕ 45 mm Max
Border: Flame-retardant thread

Sides



Broderie* | Transfert
↔ 60 MM X ↕ 20 MM Max
Border: Flame-retardant thread

Learn more at www.surflex.eu