SHELL MADE IN FRANCE

< 127 g

NEW for 2024

Technical sheet

AIR +

Description :

The AIR+ range is an essential range of safety caps. It is the perfect fusion of protection and comfort and is specially designed to meet the requirements of professionals looking for an elegant and effective solution. It has an ergonomic cut, ventilation zones and reflective strips. To improve comfort, we have integrated absorbent bands into this safety cap to offer you a constant feeling of freshness.

THE NEW ANTI-BUMP CAP STANDARDIZED EN 812: 2012 - ERGONOMIC



USE :

- Light industry and manufacturing
- Warehouses and logistics
- Maintenance work
- Craftsmanship and lightweight construction
- Service environments
- Outdoor work

SURFLEX®

SURFLEX®

Technical characteristics

AIR +

REFERENCES

Back in stock: April 2024

	Short visor (3 cm)
Grey	AIRC03V03
White	AIRC00V03
Yellow HV	AIRC05V03
Green	AIRC08V03
Navy blue	AIRC02V03
Orange HV	AIRC06V03
Black	AIRC01V03
Red	AIRC07V03
Royal blue	AIRC10V03



GROSS WEIGHT

127 grams (3 cm)

SIZE

Single adjustable (56 cm - 64 cm)

MATTER

0% Metal

Shell: PPE: High density polypropylene (Origin: France)

MADE IN FRANCE 5 PP

Mousse : ON STEAM + COI + PLUME 5 MM + COI + VELOUR 4130 (63% PU + 37% PA)

Fabric: 100% Polyester (Origin: China)

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 : 7 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.

FOAM STANDARDS

Performance requirements for safety footwear components.

- **Oeko-Tex® Standard 100 class I.**
- UNE-EN ISO 20345:2012 | UNE-EN ISO 20346:2014 | UNE-EN ISO 20347:2013
- UNE-CEN ISO/TR 20882:2009 IN
- REACH Regulation 1907:2006
- Norme NFT 58,000

MARKING

Frontal



Embroidery | Transfer
↔ 85 mm x ↕ 45 mm Max

Sides



Transfert ↔ 50 MM X ↕ 30 MM Max

Learn more at www.surflex.eu