



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

## VOSS HEAT-RESISTANT AND ELECTRICIAN'S HELMET INAP-PCG SIGNAL WHITE POLYCARBONATE EN 397 EN 50365

**SKU:** 4260042671934



Heat-resistant and electrician's helmet INAP-PCG signal white polycarbonate EN 397 EN 50365

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**Categories:** [Head, eye, respiratory protection and ear defenders](#), [Safety helmets](#)

**Product Features:** Colour: Signal white  
Head circumference: 51-64 cm  
Brand: VOSS  
Type: Rain gutter  
Material: Polycarbonate  
Standard: EN 397 EN 50365  
Approx. weight: 480 g  
PPE category: III

Scope of delivery:  
1,00 ST Heat-resistant and electrician's helmet INAP-PCG signal white polycarbonate EN 397 EN 50365 |

### PRODUCT DESCRIPTION

EN 397

- EN 50365 (0682 Part 321):2002-11
- Electric insulation (1,000 V AC)
- Made of glass-fibre reinforced polycarbonate, very suitable for use in hot areas
- Extreme side rigidity
- Straight helmet shell with rain gutters
- With 6-point webbing belt interior and highly-absorbent, circumferential sweat band made of natural leather and foam stripes
- Strongly angled neckline for the perfect fit
- Head circumference 51-64 cm
- Helmet shell weight approx. 370 g
- Overall weight: Approx. 480 g



- Additional tests:
- MM testing against metal splashes, complies with category III of EU Regulation 2016/425
- Perfect protection against accidental arcs in conjunction with the appropriate face shield, tested according to RWE Eurotest (10 kA/1 sec.)
- Cold test up to -30 °C
- Heat test up to +150 °C

#### **PRODUCT DATASHEET LEGAL NOTE**

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.