


Electrician *protection visor* Class II

Part No. 3586 0000

EAN: 4 2600 4267 4263



Description	<ul style="list-style-type: none"> Electrician protection visor made of polycarbonate, 490 x 290 x 2 mm, with helmet carrier for easy installation on all our safety helmets, especially the INAP-PCG
Application field	<ul style="list-style-type: none"> For any kind of work at or near electrical systems under voltage and protection against arc flashes (class II)
Test basis	<ul style="list-style-type: none"> EN 166:2001, EN 170:2022, EN ISO 16321-1:2022, DGUB GS-ET-29:2010
Technical characteristics	<ul style="list-style-type: none"> Variably adjustable visor due to a screw fastening made of plastics Optimised balance of weight The helmet carrier can be fixed at the safety helmet by a wide, variable rubber band Protection against arc flashes according GS-ET-29: Class II / APC 2, up to $W = 320 \text{ kJ}$ UV protection level: 1,4 Protection against high speed particles: medium impact of energy (E) Luminous transmittance NA: 68 % Protection against splashes of liquids: 6 Transmission Class: 1
Total weight	<ul style="list-style-type: none"> 490 g
Materials	<p>Visor and helmet carrier are completely manufactured of plastic material</p> <ul style="list-style-type: none"> Safety screen: Polycarbonate, 2 mm U-Profile: Polyamide with a share of glas fiber reinforced plastic Fastening components: Polyamide with a share of glas fiber reinforced plastic Rubber band: Rubber stripe, 15 mm wide
Markings	<ul style="list-style-type: none">  CE 1883 16321 BSD UL 1,4 E 6 GS-ET-29 8-2-1 APC 2 ATPV 7 cal / cm²

The photo shows an example of how to mount the electrician protection visor.

If you have any questions regarding our safety helmets or accessories please do not hesitate to get in contact with us at any time.

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