



MedopLIGHT

EN166

0%
METAL

3 F

WEIGHT
ADAPTER: 55 g
VISOR: 84 g

MAXIMUM COMPATIBILITY WITH OTHER PPEs

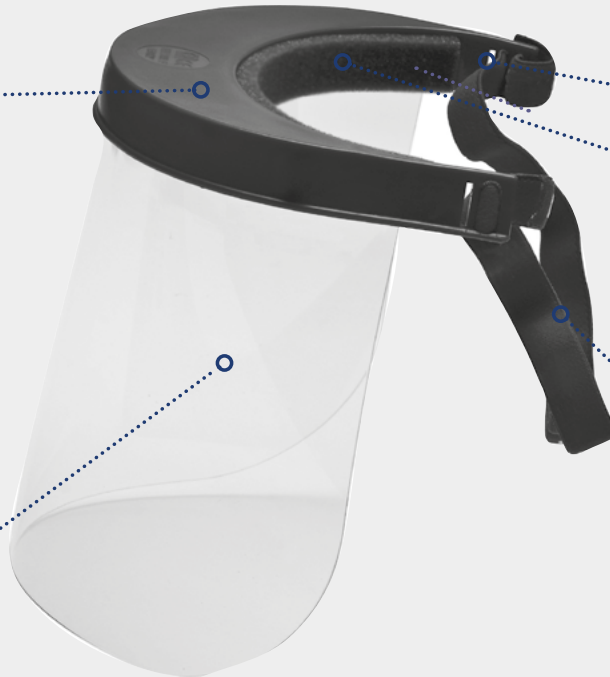
Excellent upper
protection that prevents
particles from entering

Fasteners to adapt
the elastic band to
the user

Inner foam:
more comfort and
adapter fit

180° cover visor

Elastic strap:
convenient fit



Head adapter.

Maximum compatibility
with other PPEs

100% MADE IN
EUROPE

DESCRIPTION AND COMPOSITION:

Polyethylene adapter with adjustable elastic strap.

Polycarbonate face shield: **high-impact durability**.

Protection against **liquid splashes**: Marking 3.

The visor's design permits a wide field of vision with **excellent front and side protection for 180° viewing**. The **wide-coverage visor** measures **23 x 31.7 cm** and is **1 mm thick**. The visor also offers **class 1 optics**, recommended for ongoing work, which means it can be used throughout the working day.

With soft foam lining in the upper area, providing greater comfort and convenience for extended, trouble-free use.

Elastic band adjusts to a user's head circumference using two side fasteners on the adapter.

Thanks to its design and the space between the visor and your face, it can be used in **combination with other PPEs**, provided that the proper fit is kept with your MedopLight visor.

Electric resistance: Polycarbonate: 1,000 v.

PRODUCT 100% MADE AND DESIGNED IN EUROPE.

Available in	Marking	Ref.
MedopLIGHT adapter + 1 mm polycarbonate visor	EN 166 3F CE CE 1F	914337
MedopLIGHT adapter	EN 166 3F CE	914244
1 mm polycarbonate visor	CE 1 F	914245

FACE PROTECTION

MARKING INFORMATION		
Standard and Certification	EN 166 (Individual eye protection. Specifications)	
Optical class	1	Continuous work
Mechanical resistance and Field of use	F	Resistance to low energy impacts (6 mm steel ball at 45 m/s)
	3	Protection from liquids: This protection is only achieved through the use of the elastic strap and the adapter.

OTHER FEATURES																												
Uses	<p>Work with risk of impacts • Tasks with risk of splashing</p> <p>Example sectors: Landscaping, forestry and agricultural work, construction, textiles, food, stationery/graphic arts, painters, machining, maintenance, laboratories, quality control, workshops, plastics, industrial assemblies, plant technicians, iron and steel, parts inspectors, etc.</p> <p>Chemical resistance of polycarbonate:</p> <table border="0"> <tr> <td>- Linseed, olive, paraffin and castor oil</td> <td>- Potassium bromide</td> <td>- Potassium persulphate</td> </tr> <tr> <td>- Arsenic (20%), acetic (5%), hydrochloric (20%), chromic (20%), perchloric (10%) and propionic acid (20%)</td> <td>- Cement</td> <td>- Pyridine</td> </tr> <tr> <td>- Butyl, ethyl (96%) and isoamyl alcohol</td> <td>- Floor wax</td> <td>- Progalgialcohol</td> </tr> <tr> <td>- Aluminium-potassium alum and chrome</td> <td>- Cyclohexane</td> <td>- Potassium thiocyanate</td> </tr> <tr> <td>- Sulphur</td> <td>- Aluminium, ammonium, copper, cuprous, mercuric, potassium, sodium and sulphuric chloride</td> <td>- Turpentine substitute</td> </tr> <tr> <td>- Sodium bicarbonate</td> <td>- Decalin</td> <td>- Aluminium, ferrous, magnesium, manganese, nickel, potassium, sodium and zinc sulphate</td> </tr> <tr> <td>- Sodium bisulphate</td> <td>- Petroleum ether-ligroin</td> <td>- Antimony trichloride</td> </tr> <tr> <td>- Sodium bisulphite</td> <td>- Calcium and potassium nitrate</td> <td>- Vinegar</td> </tr> <tr> <td>- Potassium bromate</td> <td>- Pentane</td> <td></td> </tr> </table>	- Linseed, olive, paraffin and castor oil	- Potassium bromide	- Potassium persulphate	- Arsenic (20%), acetic (5%), hydrochloric (20%), chromic (20%), perchloric (10%) and propionic acid (20%)	- Cement	- Pyridine	- Butyl, ethyl (96%) and isoamyl alcohol	- Floor wax	- Progalgialcohol	- Aluminium-potassium alum and chrome	- Cyclohexane	- Potassium thiocyanate	- Sulphur	- Aluminium, ammonium, copper, cuprous, mercuric, potassium, sodium and sulphuric chloride	- Turpentine substitute	- Sodium bicarbonate	- Decalin	- Aluminium, ferrous, magnesium, manganese, nickel, potassium, sodium and zinc sulphate	- Sodium bisulphate	- Petroleum ether-ligroin	- Antimony trichloride	- Sodium bisulphite	- Calcium and potassium nitrate	- Vinegar	- Potassium bromate	- Pentane	
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Conservation Storage Expiry	<p>Store in original container, protecting the visor.</p> <p>Store at room temperature in a dry place.</p>																											
Instructions Use How to use	<p>Visors: clean using warm water and a neutral soap. Do not use abrasives or solvents.</p> <p>We also recommend using specialised products such as Antifog I^{plus} Spray (ref. 914229) , or Antifog I^{plus} anti-fogging cloth (ref. 914230). Both products prevent visor fogging throughout the workday in situations such as:</p> <ul style="list-style-type: none"> - Tasks with risk of sudden temperature change - Heavy work that causes perspiration - Work with vapour emissions - Combined use with other PPEs that cause increased fogging of the visor 																											
Presentation	<p>Adapter 10 units/box 80 units/carton.</p> <p>Polycarbonate visor 10 units/box 150 units/carton.</p> <p>Visors are supplied in bags with protective film on both sides.</p>																											
Measurements	<p>Visor measurements: 23 cm x 31.7 cm</p> <p>Thickness: 1 mm</p>																											
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