



Adaptarama



Face protection

Description and composition:

Adapter with double adjustment system for a perfect fit.

The hinged visor is fitted to the outer part of the adapter to stop liquid from filtering in.

Simple visor assembly.

Visor measurements: 25.8 cm x 42.2 cm.

With cotton **anti-perspiration band**, designed to offer excellent protection against perspiration dripping into eyes, and making adapters more comfortable.

For use without helmet: head adjustment.

EN 166



Height adjustable visor



Simple visor assembly



Adjustment to head

Ref.	Product	Marking
906.938	Adapter	CE MEDOP 166 3 9 B
906.941	Polycarbonate visor	CE MEDOP 1 B 3 9
912.144	Anti-perspiration band	CE MEDOP

Face protection

Standard and certification	EN 166												
Applications	<p>Sectors: painting, gardening, forestry, construction work, woodwork, agriculture and farming, outdoor work, etc.</p> <p>Chemical resistance of polycarbonate:</p> <ul style="list-style-type: none"> - Linseed, olive, paraffin and castor oil - Arsenic (20%), acetic (5%), hydrochloric (20%), chromic (20%), perchloric (10%) and propionic acid (20%) - Butyl, ethyl (96%) and isoamyl alcohol - Aluminium-potassium alum and chrome - Sulphur - Sodium bicarbonate - Sodium bisulphate - Sodium bisulphite - Potassium bromate - Potassium bromide - Cement - Floor wax - Cyclohexane - Aluminium, ammonium, copper, cuprous, mercuric, potassium, sodium and sulphuric chloride - Decalin - Petroleum ether-ligroin - Calcium and potassium nitrate - Pentane - Potassium persulphate - Pyridine - Progalgilalcohol - Potassium thiocyanate - Turpentine substitute - Aluminium, ferrous, magnesium, manganese, nickel, potassium, sodium and zinc sulphate - Antimony trichloride - Vinegar <p>Full chemical resistance list for materials at: www.medop.es/chemicalresistance.pdf</p>												
Conservation Storage - Expiry	Store in original container, protecting the visor. Store at room temperature in a dry place. The useful life of the replacements depends on their use and wear in accordance with the person, the type of work, degree of perspiration, etc. Medop recommends keeping replacements that are in contact with skin as clean as possible.												
Directions Use	<p>Visors: clean using tepid water and a neutral soap. Do not use abrasives or solvents. It is also recommendable to use specialised products: for example, Medop anti-fogging cleaning spray (910.574).</p> <p>Replacements: come with a Velcro strap. Undo the Velcro strap and place the replacement in the front part of the adapter with the Velcro facing the front (the operator's forehead must be in contact with the part of the replacement that does not have Velcro). Adjust the Velcro, positioning the replacement in the front part of the adapter.</p>												
Presentation	<p>Ref. 906.938 - Adapter: 1 unit/box. 40 units/carton</p> <p>Ref. 906.941 - Polycarbonate visor: 10 unit/box. 150 units/carton</p> <p>Ref. 912.144 - Anti-perspiration band: 20 units/bag, 20 bags/box</p> <p>Visors are supplied in bags with protective film on both sides.</p>												
Measurements	<p>Visor measurements: 25.8 cm x 42.2 cm.</p> <p>Anti-perspiration band measurements: 44 Cm x 10.3 Cm</p>												
Bar code	<table border="1"> <tr> <td>Adapter</td> <td>G-TIN 13 : 8423173134235</td> <td>G-TIN 14 : 28423173134239</td> </tr> <tr> <td>Polycarbonate visor</td> <td>G-TIN 13 : 8423173134266</td> <td>G-TIN 14 : 28423173134260</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td>Anti-perspiration band</td> <td>G-TIN 13 : 8423173881672</td> <td>G-TIN 14 : 18423173881679</td> </tr> </table>	Adapter	G-TIN 13 : 8423173134235	G-TIN 14 : 28423173134239	Polycarbonate visor	G-TIN 13 : 8423173134266	G-TIN 14 : 28423173134260				Anti-perspiration band	G-TIN 13 : 8423173881672	G-TIN 14 : 18423173881679
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Temperature information for visors

	Softening point	Specific heat capacity	Coefficient of thermal expansion	Thermal conductivity at 23 °C	Maximum service temperature	Minimum service temperature	Heat deflection temperature -0.45 MPa	Heat deflection temperature -1.8 MPa
906941	VICAT POINT b50N: 154 °C	Approx. 1200 J/ (kg•K)	65×10^{-6} - 70×10^{-6} °K ⁻¹	0.19-0.22 W/ (m•K)	115-130 °C	-135 °C	140 °C	128-138 °C