



Easy



Face protection

Description and composition:

Polyurethane adapter with adjustable elastic strap.
Has a facial shield in polycarbonate that requires no assembly.
Comfortably adjusts to the head thanks to its adjustable rubber strap.

Excellent front and side protection.

With soft foam lining in the upper area, providing greater comfort.

Electric resistance:
Polycarbonate: 1,000 v

EN 166



Head adapter



180° cover visor.



Adjustment to head

Ref.	Product	Marking
910.793	Polycarbonate adapter + visor	EN 1661 CE

Face protection

Standard and certification	EN 166			
Applications	<p>Sectors: gardening, forestry, construction work, painting, 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.			
Directions Use	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).			
Presentation	Ref. 910.793 - Polycarbonate adapter + visor: 30 units/box. 60 units/carton Visors are supplied in bags with protective film on both sides.			
Measurements	Visor measurements: 192 mm x 302 mm			
Bar code	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">Polycarbonate adapter + visor</td> <td style="width: 33%;">G-TIN 13 : 8423173858278</td> <td style="width: 33%;">G-TIN 14 : 28423173858272</td> </tr> </table>	Polycarbonate adapter + visor	G-TIN 13 : 8423173858278	G-TIN 14 : 28423173858272
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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
Easy	POLICARBONATO	910793	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