



Pulpo



Prescription eye protection

Description and composition:

Made of propionate: flame-retardant material (temples in polycarbonate). Comfortable and with optimum fitting, thanks to its temples adjustable to 4 different positions.

Non-slip, hypo-allergenic temple-end material for a perfect fit without pressure.

Incorporated metallic hinges for greater strength.

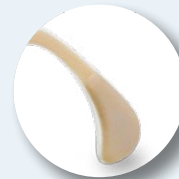
Sizes: M: 54 x 16 mm/L: 55 x 17 mm

Colour: ●

Weight: 25 g



Adjustable length temples.



Non-slip temple-ends



Incorporated metallic hinges

Ref.	Product	Size	MARKING	
			Lenses	Frame
900221	Polycarbonate spectacles. Anti-scratch treatment	M	M 1 F CE	M EN166 F CE
900252	Polycarbonate spectacles. Anti-scratch treatment	L	M 1 F CE	
900226	3 mm glass spectacles. Safety glass treatment	M	M 1 S K CE	
900262	3 mm glass spectacles. Safety glass treatment		M 1 S K CE	
	with anti-scratch organic prescription lenses. Anti-scratch treatment		M 1 S K CE	
	with anti-scratch polycarbonate prescription lenses. Anti-scratch treatment		M 1 F CE	

Prescription eye protection

Standard and certification	EN 166												
Applications	Impact protection. Sectors: construction, F&B, textile, paper and graphic arts, agricultural activities, forestry, automotive industry, plastic, construction, etc.												
Conservation Storage - Expiry	In order to maintain the spectacles in good condition, keep them in a clean, dry place in their appropriate case.												
Directions Use	Cleaning: use warm water and a neutral soap. Do not use abrasives or solvents. Rinse in water and dry with a soft cloth. Medop anti-fogging cleaning spray is also recommended. We advise regular inspection of the protectors, and their replacement if they have deteriorated in any way. Please ensure that the risk present in the workplace corresponds with the field of use of these protectors.												
Presentation	NEUTRAL sale units: 10 units per box. 25 boxes per carton. (Prescription lens spectacles: no minimum units required)												
Bar code	<table border="1"> <tr> <td>900221</td> <td>GIN-13: 8423173089672</td> <td>GIN-14: 58423173089677</td> </tr> <tr> <td>900252</td> <td>GIN-13: 8423173089986</td> <td>GIN-14: 58423173089981</td> </tr> <tr> <td>900226</td> <td>GIN-13: 8423173089726</td> <td>GIN-14: 58423173089721</td> </tr> <tr> <td>900262</td> <td>GIN-13: 8423173090081</td> <td>GIN-14: 58423173090086</td> </tr> </table>	900221	GIN-13: 8423173089672	GIN-14: 58423173089677	900252	GIN-13: 8423173089986	GIN-14: 58423173089981	900226	GIN-13: 8423173089726	GIN-14: 58423173089721	900262	GIN-13: 8423173090081	GIN-14: 58423173090086
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Optional treatments



endurance

Lenses 3 times more resistant to abrasion

NO₂

Anti - reflective technology

UltraClean

Repels water and dust

Recommended for:

- >Surface dirt.
- >Suspended dust.
- >Presence of grease.
- >Small splash of water



endurance

Lenses 3 times more resistant to abrasion

NO₂

Anti - reflective technology

UltraClean

Repels water and dust

blue PROTECT

Repels water and dust

Recommended for:

- >Everyone that works using blue light.
- >Office workers
- >Workers under strip lighting or spotlights.
- >Workers using displays continually



endurance

Lenses 3 times more resistant to abrasion

NO₂

Anti - reflective technology

Antifog

Avoids lens fogging

Recommended for:

- >Temperature changes
- >Steam emissions
- >Use of respiratory protection
- >Physical labour

