



NEUTRAL/PRESCRIPTION
EYE PROTECTION



Maximum protection and versatility. Our best seller.

Panoramic vision

Temples and nose bridge both injected with anti-slip TPR

Highly impact-resistant polycarbonate lenses

Excellent lateral, upper and lower protection



CERTIFIED Anti-Scratch and Anti-Fog Treatment

All models include elastic band and temples for greater adaptability to all jobs and compatibility with other personal protective equipment (PPE).



COLOURS AVAILABLE:



DESCRIPTION AND COMPOSITION:

Frames and lenses made with Xylex, a material with high impact resistance (FT) and high resistance to chemical products.

COMFORTABLE wrap-around design that does not distort vision. **Ocular design** facilitates proper use with **PROGRESSIVE LENSES**, thus making it suitable for use for all corrective lenses.

VERSATILITY: Because of its design, the **temples** do not interfere with the use of other PPEs. **Very light** glasses thanks to the transparent polycarbonate material used. Frames available in **3 colours** and **2 sizes** (S and M)

COMFORT: Frame over-injected with **extra-soft TPE** at the nasal bridge, upper guard and temple ends, reducing the deterioration of these components and increasing comfort during use. Includes an **elastic band for a better fit**.

CERTIFIED Anti-Fog Treatment (N): clear vision even with sudden temperature changes.

CERTIFIED Anti-Scratch Treatment (K): ensures longer lens life.

Calibres: Size S 53x18 Size M 55x19

Disponible en	Color	Frame marking	Lens marking	Ref.	
				Size S	Size M
Clear Polycarbonate with CERTIFIED Anti-Scratch and Anti-Fog Treatment	Clear Blue	M EN 166 FT CE	2C-1,2 M 1 FTKN CE	913940	913939
	Clear Yellow			913942	913941
	Black Yellow			913938	913937
Solar Polycarbonate with CERTIFIED Anti-Scratch and Anti-Fog Treatment	Black Yellow		5-2,5 M 1 FTKN CE	913944	913943
with polycarbonate prescription (mono focal, bifocal and progressive) lenses			2C-1,2 M 1 FT CE	-	
With Organic and Mineral prescription Safety Treatment (Monofocal, Bifocal and Progressive)			M 1 S K CE	-	
With Solar Organic prescription (mono focal, bifocal and progressive) lenses			5-2,5 M 1 S K CE	-	


NEUTRAL/PRESCRIPTION EYE PROTECTION

INFORMATION MARKINGS		
Standard and Certification	EN 166 (Individual eye protection. Specifications) EN 170 (UV filters)	
Optical class	1	For continuous work
Mechanical resistance	FT	F: Resistance to low energy impacts (steel ball from 6 mm at 45 m/s) T: Resistance to high speed impacts at extreme temperatures
Types of filter	2C-1.2	Ultraviolet filters with good colour recognition (74.4% minimum visible transmittance)
	5-2.5	Filters for solar protection
	5-3.1	
Additional requirements	K	Resistance to surface damage by fine particles
	N	Fogging resistance

MATERIALS	
Frame	XYLEX (shore 45)
Nasal bridge	TPR
Temple-ends	XYLEX + TPR
Glasses (neutral version)	POLYCARBONATE (Base 4)

WEIGHT AND OTHER COMPONENTS	
Silicone *	Not present
Metal	Not present
Weight	28 g

* Although this PPE does not contain silicone it is recommended to perform tests and try the product in painting areas before use.

OTHER FEATURES																													
Applications	Jobs with impact risks • Jobs with simultaneous PPE use • Electrical environments • Glasses designed to suit all jobs using a single frame for interchangeable temples/band. Example sectors: Vehicles, Construction, Textile, Food, Agricultural activities, Stationery/Graphic arts, Painters, Mechanics, Maintenance, Laboratories, Quality Control, Workshops, Plastics, Industrial assembly, Forestry and agricultural operations, Plant technicians, Steelworks, Piece inspectors, etc.																												
Conservation Storage Expiry	Glasses have no expiration date but it is recommended they be replaced after suffering an impact even when there are no visible signs of damage from the impact. For better conservation of the glasses, they must be stored in a cool and ventilated place, away from moisture, dirt and dust. It is recommended that you use a suitable case for storage and transport.																												
Instructions Use How to use	Glasses should be regularly cleaned with clean, warm water and soap, no abrasives or solvents. Rinse in water and dry with a clean, soft and absorbent cloth. For a more thorough cleaning (disinfection), please use a dry cloth dipped in alcohol. Never use any other type of solvent. Also recommended for lens care is Medop's Anti-Fog Cleaning Spray. It is necessary to regularly inspect the state of the spectacles , and replace them if they have deteriorated in any way. Please ensure that the risk present in the workplace corresponds to the field of use of these spectacles.																												
Presentation	NEUTRAL VERSION: Comes in a plastic pouch (150 x 56 mm). 12 units per box. 96 units per carton.	PREScription VERSION: Case, cord for the glasse and client card. 																											
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