



Flash Nueva



· Optol Flash Nueva



· Blue clear Flash Nueva



· Yellow clear Flash Nueva



· Solar Flash Nueva

Neutral eye protection

Description and composition:

Polycarbonate uni-lens: maximum resistance.
Narrow, flat temples perfectly compatible with other PPEs.

Ultralight: just 23 g.

Side protection integrated into the spectacles.

Colour: ● ● ●

Weight: 23 g

Base: 10.5



Thin, flat temples



Light: just 23 g



Polycarbonate uni-lens

Ref.	Product	Colour	MARKING	
			Lenses	Frame
908151	Polycarbonate spectacles. Anti-abrasion treatment	Yellow	M 1 F CE	M EN166 F CE
908152	Polycarbonate spectacles. Anti-fogging and anti-abrasion treatment	Yellow	M 1 F CE	
910045	Optol polycarbonate spectacles. Anti-fogging and anti-abrasion treatment	Yellow	2-1,2 M 1 F CE	
910288	Polycarbonate spectacles. Anti-fogging and anti-abrasion treatment	Blue	M 1 F CE	
910044	Solar polycarbonate spectacles. Anti-fogging and anti-abrasion treatment	Black	5-3,1 M 1 F CE	

Neutral eye protection

Standard and certification	EN 166 / EN 170 / EN 172															
Applications	Protects from impacts at high velocity and low energy. Sectors: work with lathes, polishers, mills, grindstones, agricultural activities, forestry, metallurgy, automotive industry, outdoor activities, 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 tepid 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	12 units per box. 25 boxes per carton.															
Bar code	<table><tr><td>908.151</td><td>GINT-13: 8423173139834</td><td>GINT-14: 68423173139836</td></tr><tr><td>908.152</td><td>GINT-13: 8423173139841</td><td>GINT-14: 68423173139843</td></tr><tr><td>910.045</td><td>GINT-13: 8423173827021</td><td>GINT-14: 68423173827023</td></tr><tr><td>910.288</td><td>GINT-13: 8423173835101</td><td>GINT-14: 68423173835103</td></tr><tr><td>910.044</td><td>GINT-13: 8423173826512</td><td>GINT-14: 68423173826514</td></tr></table>	908.151	GINT-13: 8423173139834	GINT-14: 68423173139836	908.152	GINT-13: 8423173139841	GINT-14: 68423173139843	910.045	GINT-13: 8423173827021	GINT-14: 68423173827023	910.288	GINT-13: 8423173835101	GINT-14: 68423173835103	910.044	GINT-13: 8423173826512	GINT-14: 68423173826514
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