


## PROTECTIVE EYEWEAR

### ITEM: K4121


Polycarbonate clear frame eyewear. scratch resistant, side shields Comfortable, ultralight weight, extremely flexible, heavy duty wrap around frame. Neck strap included in the packaging

Tech. Code	K4121100
Filter	2C - UV plus Filter
Grade	1.2 - Clear lens
Optical Class	Class 1
Protection VS Impact	F(T) - Low impact energy and high tempt exposure
Optional req.	-
	10

EN 166, EN 170

### ITEM: K4122

Black and green polycarbonate frame. Frame designed to cushion the contact points on the face with adjustable temples, transparent lens with anti-scratch treatment.

Tech. Code	K4122100
Filter	2C - UV plus Filter
Grade	1.2 - Clear lens
Optical Class	Class 1
Protection VS Impact	F(T) - Low impact energy and high tempt exposure
Optional req.	K - Scratch resistant
	10


EN 166, EN 170

## PROTECTIVE EYEWEAR WITH ELASTIC HEAD BAND

### ITEM: K4123

Polycarbonate frame with green and white rods. Frame designed to cushion the contact points on the face. Colourless lenses with certified anti-scratch and anti-mist treatment.

Rods adjustable in inclination, gasket mounted in soft rubber for a soft support on the face and nose; panoramic and enveloping lens for better lateral protection. Supplied with adjustable elastic band, it makes it more comfortable and guarantees greater impact protection.


Tech. Code	K4123100
Filter	2C - UV filtro plus
Grade	1.2 - Clear Lens
Optical Class	Class 1
Protection VS Impact	F (T) - Low energy impact and at extreme temperatures
Optional req.	K - Abrasion resistance and N - Resistance to misting of the eyepieces
	10

EN 166, EN 170

## PROTECTIVE GOGGLES

### ITEM: K4108

Polycarbonate clear goggles, scratch resistant, anti-mist, indirect ventilation. Side shielding. Chemical protection against liquid droplets or splashes, resisting medium energy impact. Guarantees protection against molten metals or hot solids. Fits over prescription glasses. DPI 3

Tech. Code	K4108100
Filter	2C - UV plus Filter
Grade	1.2 - Clear lens
Optical Class	Class 1
Protection VS Impact	B - Medium energy impact
Optional req.	N - Anti-fog K - Scratch resistant
Use	3 - Liquid splashes protection    4 - Coarse powder protection    9 - Molten metals and hot solids protection
	5

EN 166, EN 170