

HELIUM 2 DETECTABLE

SAFETY GLASSES

Ultra light blue safety glasses with metallic frames, ideal for the food industry



Specific benefits



Comfort

- · Contemporary wrap-around bifocal design offers a close fit and comfortable protection.
- · Extra flat temples for optimal comfort and less pressure
- · Flex temples for an optimal comfort with less pressure
- · Ultra lightweight for a better acceptance in extended period of use



Performance

· Metallically charged blue frame visually detectable by X-ray and magnetism. Suitable for the food industry.



Easy to use

· Anti-slip ends for an increased comfort and very good hold on the head (or on a helmet)

Applications

- Manufacturing/Transformation
- Accommodation & Food Services
- Cleanliness
- Temporary Work
- Transportation
- Storage

Certifications and norms



EN170

UV 2C - 1.2

EN166

1 FT / FT

ANSI-ISEA Z87.1 - IMPACT

Z87+ U6 L1.3







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Standards - Details

Technical details

Kind of spectacles	Glasses
Use	Inside
Lens Material	Polycarbonate
Lens treatment	Anti-fogging (classic), Anti-scratch (classic), Antistatic
Lens based curve	9.5
Glasses Style	Monoblock
Lens color	Blue
Glasses Characteristics	Curved
Nose pad material	Polycarbonate
Frame Material	Polycarbonate
Frame Support	Temples
Temple Benefits	Extra thin, Extra flat
Temples confort	Non-slip temples, Padded temples, Flexible tip
Optional Accessories	Cord, Pouch
Weight	17 g
Benefits elements	Antistatic, Color perception, Detectable







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Head protection

Logistics information												
Reference	Colour	Size	Designation	EAN13	Box code		Å	Weight				
HELI2DE	Blue	-	HELIUM 2 DETECTABLE	3295249254520	13295249254527	100	10	5.7 kg	32.0 cm	59.0 cm	34.0 cm	

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height