



Head protection

MILO DETECTABLE

SAFETY GLASSES

Thin and light protective glasses with metal-filled frame, ideal for food industry



Specific benefits



Comfort

- Extra flat temples for optimal comfort and 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
- Excellent industrial grade protection in a contemporary angular wrap style and with wide field of vision.
- Wraparound lens provides extra wide unobstructed field of vision



Easy to use

- Stylish for workers who don't like to wear eye protection, try it adopt it

Technologies & labels

- Detectable

Applications

- Food & Beverage
- Maintenance
- Chemical industry
- Automotive
- Transportation
- Storage

Certifications and norms



EN170
UV 2C - 1.2

EN166
1 FT / FT

ANSI-ISEA Z87.1 - IMPACT
Z87+

Protects against risks



Shock



UV / IR



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Standards - Details

Technical details

Use	Inside
Type of eye protection	Glasses
Lens matériel	Polycarbonate
Lens treatment	Anti-scratch (classic), UV400
Lens based curve	9
Lens support	Monobloc
Lens color	Blue
Optical class	1
Lens protection class	1.2
Lens characteristic	Curved
Mechanical strength (lens)	F, T
Nose pad material	Polycarbonate
Frame material	Polycarbonate
Frame	Temples
Frame color	Blue
Mechanical strength (frame)	F, T
Temples benefit	Extra thin, Flexible tip
Temples confort	Flexible tip
Weight (g)	18



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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
MILOD01BLLSU 00 [MILODE]	Light Blue	-	MILO DETECTABLE	3295249305345	13295249305342	100	10	5.15 kg	30.6 cm	39.4 cm	58.4 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height