



562H.00.00.307

- Laser Safety Goggle
- Alignment Protection, VIS
- 440 – 570 nm
- Filter: Polycarbonate, Pink
- VLT: 22%
- Frame: 562H Series, Perled White



Specifications

Frame		Filter	
Complete Code	562H.00.00.999	Code	FL30706
Description	Goggles	Type	Alignment Protection
Material	SYLEX	Material	Polycarbonate
Colour	Perled White	Colour	Pink
Field of View	>40°	VLT	22%
Weight	44.8 g	Alignment Laser Wavelength	
Dimension (LxWxT)	156 x 166 x 2.3 mm		

Frame

The 562H series is a device which can be equipped with filters both in polycarbonate and glass, with a frame made of Sylex, a technologically advanced material. It can be worn over any prescription glasses, offering maximum versatility. The adjustable temples with Softpad technology allow perfect stability in any working condition.

Product technical features:

- 6-Base absorbing polycarbonate and glass filters
- Wide field of vision
- Asian fitting
- With Softpad technology
- Ergonomic wraparound temples fit perfectly on user face
- Universal overspec on every prescription glasses

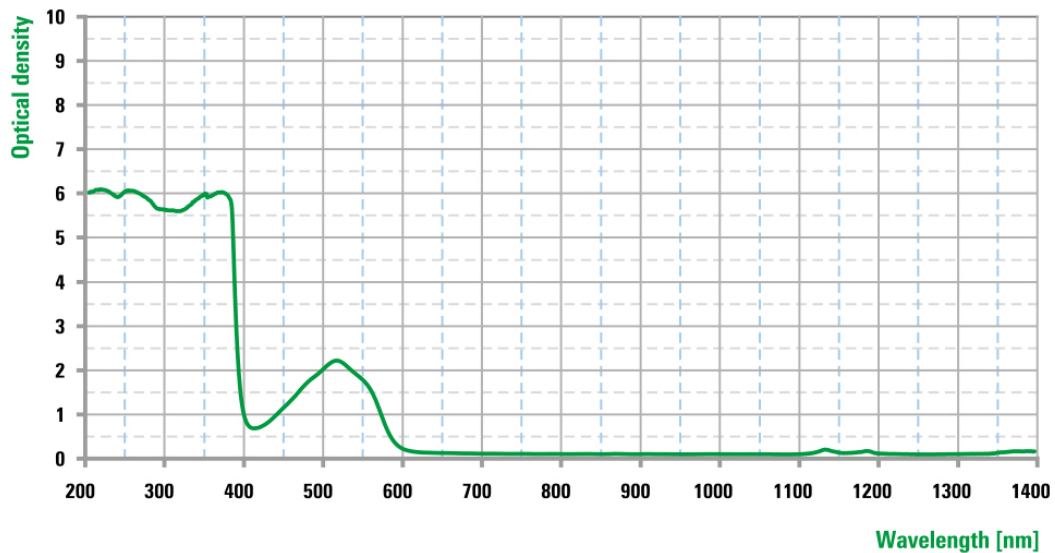
Sylex:

Made of certified plastic, Sylex was developed to make the frames of devices providing protection from laser sources. It combines the high level of protection offered by metal frames with the comfort of plastic, ensuring total safety and a light-weight structure.





Filter Optical Density And Transmittance



Protective Eyewear Against Laser Radiation

Code	Wavelength	Optical Density	Protection Level
307	440 – 500 nm	1	0,01 W 2E-6J RB1
	500 – 530 nm	2	0,1 W 2E-5J RB2
	530 – 570 nm	1	0,01 W 2E-6J RB1 U S CE

Compliant with the provisions of the Directive 89/686/EEC, as amended by the Directives 93/68/EEC, 93/95/EEC and 96/58/EC on personal equipment, and the Italian D.L. 475 of 04/12/1992 and D.L. 10 of 02/01/1997 enacting them for PPE belonging to Class II; is identical to PPE covered by

EC Certification n.: C1131.3U 0068/ETI-DPI/062-2005 Rev.5
 issued on: 27/07/2017 13/12/2013
 by: ECS GmbH / Masini

Reference Standards

EN 207:2009
 EN 208:2009

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