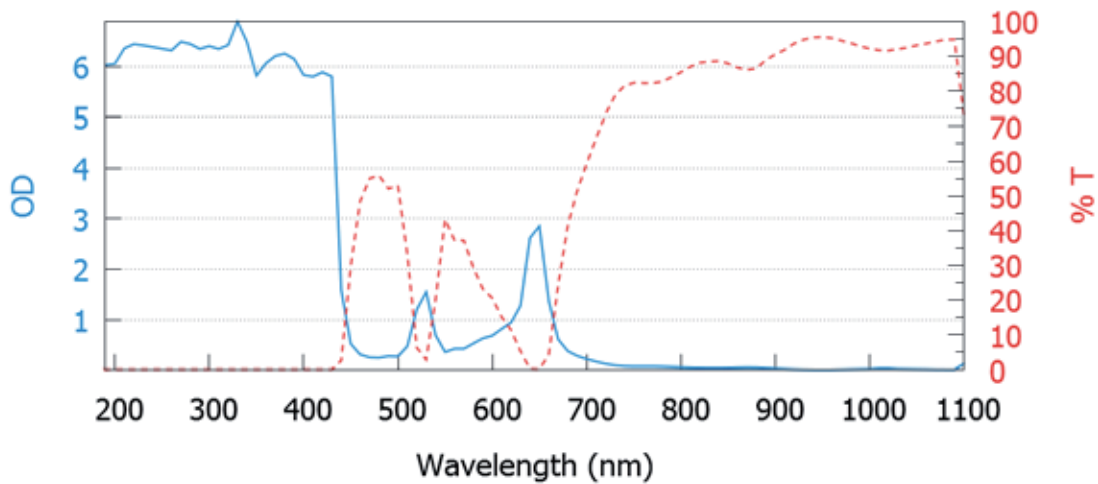


525-659nm Laser Safety Glasses (Visible Alignment)

Product Designation (OPN)	MLA
Luminous Transmittance	26%
Date of Revision	13/03/2016

Graphs represent nominal filter characteristics

<u>L Rating</u>	<u>Optical Density</u>
190-315 DLB7 + IR LB4	190-430nm 5+
>315-400 DIRM LB5	525-532nm 1.5+
.01W 2*10E-6J 532 RB1	632-659nm 1.4+
.01 2*10E-6J 630-<636 RB1	640-650nm 2.5+
.1W 2*10E-5J 636-640 RB2	



Over Glasses



Wraparound

Please Note: Other Styles are available upon request. Please to the Laser Safety Glasses Datasheet for more information

Please Note: Global Laser reserve the rights to change descriptions and specifications without notice.



ISO9001 Certified

T: +44 (0)1495 212213
F: +44 (0)1495 214004
E: sales@globallasertech.com
www.globallasertech.com

Global Laser Ltd
Unit 9-10
Roseheyworth Business Park
Abertillery, Gwent NP13 1SP UK