

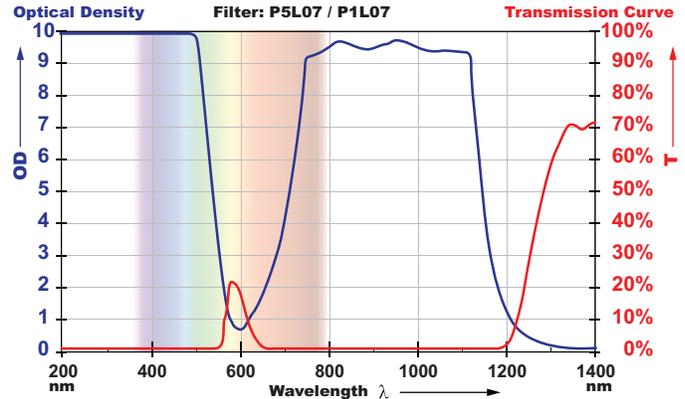
Filter: P5L07

Color: Brown
Material: Polycarbonate
VLT: 10%



Optical Density (OD):

OD 10+ @ 180 - 315 nm	OD 7+ @ 735 - <745 nm
OD 8+ @ >315 - 534 nm	OD 8+ @ 745 - <755 nm
OD 6+ @ >534 - 540 nm	OD 9+ @ 755 - 1120 nm
OD 3+ @ >540 - 545 nm	OD 7+ @ >1120 - 1130 nm
OD 1+ @ 630 - <660 nm	OD 6+ @ >1130 - 1135 nm
OD 2+ @ 660 - <680 nm	OD 5+ @ >1135 - 1145 nm
OD 3+ @ 680 - <700 nm	OD 4+ @ >1145 - 1155 nm
OD 4+ @ 700 - <715 nm	OD 3+ @ >1155 - 1165 nm
OD 5+ @ 715 - <725 nm	OD 2+ @ >1165 - 1180 nm
OD 6+ @ 725 - <735 nm	OD 1+ @ >1180 - 1210 nm



Visual interpretation of data. Please refer to the OD specifications for the actual protection level.

Available Frames

F18.P5L07.5000



F22.P5L07.5000



F42.P5L07.5000



Authorized Laservision Signature

Date