

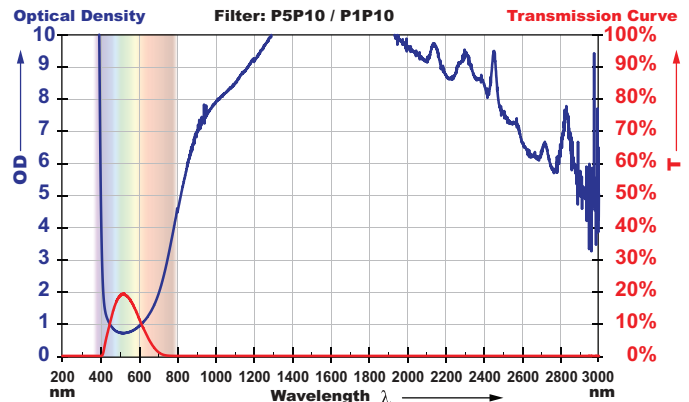
Filter: P5P10



Color: Blue
Material: Polycarbonate
VLT: 16%

Optical Density (OD):

- OD 8+ @ 180-385 nm
- OD 4+ @ 800-840 nm
- OD 5+ @ 840-880 nm
- OD 6+ @ 880-960 nm
- OD 7+ @ 960-1030 nm
- OD 8+ @ 1030-2200 nm
- OD 4+ @ 2200-3600 nm
- OD 6+ @ 10600 nm



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

Available Frames

F02.P5P10.5000



F07.P5P10.5000



F09.P5P10.5000



F18.P5P10.5000



F19.P5P10.5000



F20.P5P10.5000



F21.P5P10.5000



F22.P5P10.5000



F24.P5P10.5000



F25.P5P10.5000



F29.P5P10.5000



F35.P5P10.5000



F36.P5P10.5000



F37.P5P10.5000



F38.P5P10.5000



F39.P5P10.5000



F40.P5P10.5000



F42.P5P10.5000



F45.P5P10.5000



P05.P5P10.5000



Shirley Gibbons

Shirley Gibbons (Jan 27, 2024 10:41 CST)
 Authorized Laservision Signature