



TP2 Laser Safety Eyewear Lens Filter

PROTECTION SPECIFICATIONS

CE Rating

| Wavelength (nm) | L-Rating |
|---------------------|-----------|
| 655-685 + 785-830 | DIR LB3 |
| 650-<655 + >685-690 | DIR LB2 |
| 770-<785 + >830-845 | DIR LB2 S |

Optical Density

| Wavelength (nm) | OD |
|-----------------|----|
| 650-<655 | 2+ |
| 655-685 | 3+ |
| >685-690 | 2+ |
| 770-<785 | 2+ |
| 785-830 | 3+ |
| >830-845 | 2+ |



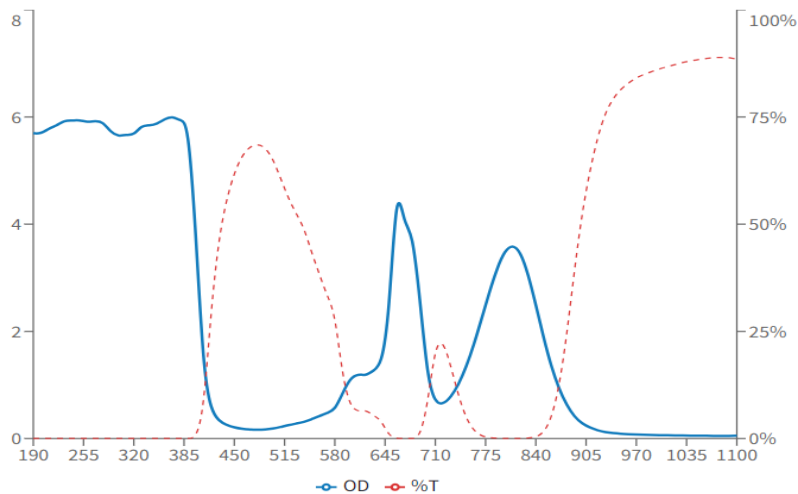
TP2 FILTER SPECS

Visible Light Transmission (VLT):
36%

Lens Color: Aqua

Material: Polymer

SPECTROPHOTOMETRY



Notes

- The specifications are subject to change without notice.
- For filters designed for non-coherent, non-laser applications, the wavelength ranges and OD specifications are nominal and will not be printed on the filters.
- Filter characteristic data points are nominally represented here solely for informational purposes. We guarantee only those specifications, including Optical Densities, CE ratings and VLT, that are imprinted on the eye protectors and listed on filter data sheets and web pages.