

## Additional Jetstream TT Mips Lens Information

### Country of Origin

Made in Italy, assembled in China.

### Nominal Value of Luminous Transmittance

Jetstream TT Lens Luminous Transmittance Values

Lens Tint	Filter Category	VLT %
ChromaPop Everyday Red	2	25%
ChromaPop Everyday Black	3	12%
Clear	0	94%






### Base Material

Polycarbonate

**Table 1 — Transmittance for sunglass filters for general use**

Consumer label	Technical label	Requirements			
		Ultraviolet spectral range		Visible spectral range	Enhanced infrared absorption <sup>a</sup>
Descriptive label	Filter category	Maximum value of solar UV-B transmittance	Maximum value of solar UV-A transmittance	Range of luminous transmittance $\tau_V$ 380 nm to 780 nm	Maximum value of solar IR transmittance $\tau_{SIR}$ 780 nm to 2 000 nm
		$\tau_{SUVB}$ 280 nm to 315 nm	$\tau_{SUVA}$ 315 nm to 380 nm		
Light tint sunglasses	0	0,05 $\tau_V$	$\tau_V$	$\tau_V > 80 \%$	$\tau_V$
	1	0,05 $\tau_V$	$\tau_V$	43 % < $\tau_V \leq 80 \%$	$\tau_V$
General purpose sunglasses	2	1,0 % absolute or 0,05 $\tau_V$ , whichever is greater	0,5 $\tau_V$	18 % < $\tau_V \leq 43 \%$	$\tau_V$
	3	1,0 % absolute	0,5 $\tau_V$	8 % < $\tau_V \leq 18 \%$	$\tau_V$
Very dark special purpose sunglasses	4	1,0 % absolute	1,0 % absolute or 0,25 $\tau_V$ , whichever is greater	3 % < $\tau_V \leq 8 \%$	$\tau_V$

**Table 5 — Description of filter categories and assigned symbols**

Filter category	Description	Usage	Symbol
0	Light tint sunglasses	Very limited reduction of sunglare	 IEC 60417-5955
1		Limited protection against sunglare	 ISO 7000-2948
2	General purpose sunglasses	Good protection against sunglare	 ISO 7000-2949
3		High protection against sunglare	 ISO 7000-2950
4	Very dark special purpose sunglasses, very high sunglare reduction	Very high protection against extreme sunglare, e.g. at sea, over snowfields, on high mountains, or in desert	 ISO 7000-2951

NOTE The wording and/or the pictograms may be used.