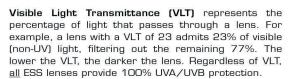
LENS CHART

(VLT) - VISIBLE LIGHT TRANSMITTANCE





HI-DEF BRONZE

VLT: 62

For flat to low light. Filters blue light to boost contrast & enhance depth perception in overcast or shaded conditions



HI-DEF COPPER

VLT: 32

For flat to medium light. Improves contrast & depth perception of blues & areens.



CLEAR

VIT: 23

VLT: 90

For use indoors or at night. Has no influence on contrast or color.

MIRRORED COPPER

Improves contrast & depth

perception of blues & areens.

For flat to bright light.

while reflecting glare.



PHOTOCHROMIC

VIT: 86-24

Lens with Light Adapting Technology for all light conditions - Lens goes from dark aray to clear



SMOKE GRAY

VLT: 15

For medium to bright light. An all-purpose daytime lens with unbiased influence on color



HI-DEF YELLOW

VIT: 85

For flat to very low light. A high-contrast lens that helps bring out definition.



POLARIZED GRAY

VLT: 15

For extremely bright light & reflective surfaces. Is the most effective at cutting glare, has unbiased influence on color.



MIRRORED SILVER **VLT: 14**

For medium to extremely bright light. Similar to Mirrored Gray, but with a heavier mirrored finish.



MIRRORED BLUE

VLT: 13

For medium to extremely bright light. Similar to Mirrored Silver, but with a reflective blue mirrored finish.



MIRRORED GRAY

VLT: 12

For medium to extremely bright light. An all-purpose lens that reflects glare with unbiased influence on color.



POLARIZED MIRRORED BLUE

VLT: 11

For extremely bright light & reflective surfaces. Polarized reflective blue mirrored finish.



POLARIZED MIRRORED **GRAY**

VIT: 9

For intense, blinding sun & reflective surfaces. Is the most effective at cutting glare, has unbiased influence on color.