

Please note that this selection may change as colors are occasionally discontinued. In such cases, AccuLab will notify you promptly.

POLARIZED MIRROR OPTIONS:



Blue Mirror
High Efficiency Polarized Filter
14% Light Transmission
91% Blue Light Filtered



Silver Mirror
High Efficiency Polarized Filter
14% Light Transmission
90% Blue Light Filtered



Gold Mirror*
High Efficiency Polarized Filter
17% Light Transmission
94% Blue Light Filtered



Orange Mirror
High Efficiency Polarized Filter
17% Light Transmission
94% Blue Light Filtered



Green Mirror
High Efficiency Polarized Filter
14% Light Transmission
89% Blue Light Filtered



Red Mirror*
High Efficiency Polarized Filter
20% Light Transmission
96% Blue Light Filtered



Ice Blue Mirror
High Efficiency Polarized Filter
12% Light Transmission
95% Blue Light Filtered



Pink Mirror
High Efficiency Polarized Filter
17% Light Transmission
90% Blue Light Filtered



Purple Mirror
High Efficiency Polarized Filter
18% Light Transmission
96% Blue Light Filtered



Black Mirror
High Efficiency Polarized Filter
10% Light Transmission
92% Blue Light Filtered



Chrome Mirror
High Efficiency Polarized Filter
12% Light Transmission
89% Blue Light Filtered



Rose Gold
High Efficiency Polarized Filter
16% Light Transmission
97% Blue Light Filtered



Champagne
High Efficiency Polarized Filter
14% Light Transmission
87% Blue Light Filtered

POLARIZED MATTE MIRROR:



Sunny Mist
High Efficiency Polarized Filter
14% Light Transmission
97% Blue Light Filtered



Sea Mist
High Efficiency Polarized Filter
15% Light Transmission
88% Blue Light Filtered



Charcoal Mist
High Efficiency Polarized Filter
15% Light Transmission
88% Blue Light Filtered

POLARIZED SOLID COLOR OPTIONS:



Gray-3
High Efficiency Polarized Filter
15% Light Transmission
86% Blue Light Filtered*
Also available non-polarized



Brown-3
High Efficiency Polarized Filter
14% Light Transmission
96% Blue Light Filtered
Also available non-polarized



Gray-Green
High Efficiency Polarized Filter
13% Light Transmission
89% Blue Light Filtered
Also available non-polarized



Gray-1
High Efficiency Polarized Filter
35% Light Transmission
67% Blue Light Filtered



Brown-1
High Efficiency Polarized Filter
27% Light Transmission
85% Blue Light Filtered



Copper
High Efficiency Polarized Filter
18% Light Transmission
94% Blue Light Filtered



Ruby
High Efficiency Polarized Filter
15% Light Transmission
91% Blue Light Filtered



Green



Yellow
Only available in CR-39

NEW
SIGNAL Yellow Polarized

POLARIZED GRADIENT OPTIONS:



Gray Gradient
High Efficiency Polarized Filter
5% at darkest, 35% lightest
82% Blue Light Filtered



Brown Gradient
High Efficiency Polarized Filter
5% at darkest, 27% lightest
95% Blue Light Filtered



Rose Gradient
High Efficiency Polarized Filter
10% at darkest, 31% lightest
82% Blue Light Filtered



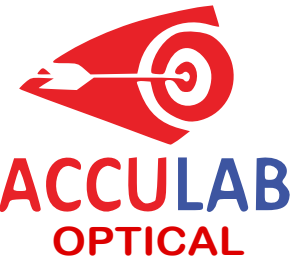
Ocean Gradient
High Efficiency Polarized Filter
17% at darkest, 31% lightest
73% Blue Light Filtered



Emerald Gradient
High Efficiency Polarized Filter
7.5% at darkest, 31% lightest
83% Blue Light Filtered



Brown/Gray Gradient



* Blue-violet light measured between 400-455nm as stated by the ISO TR 20772-2018. Percentages represent averages based on available lens material.