





MIRROR OPTIONS:



Blue Mirror

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



Green Mirror

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



Pink Mirror

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



Chrome Mirror

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



Sunny Mist

High Efficiency Polarized Filter 14% Light Transmission 97% 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

High Efficiency Polarized Filter

20% Light Transmission



Red Mirror

Ice Blue Mirror

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



Black Mirror

Purple Mirror

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



High Efficiency Polarized Filter

10% Light Transmission

92% Blue Light Filtered

Rose Gold

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

MATTE MIRROR OPTIONS



Champagne

High Efficiency Polarized Filter 14% Light Transmission 87% 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

SOLID COLOR OPTIONS:



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



Gray-Green

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



Copper

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



Amber/Melanin

High Efficiency Polarized Filter 24% Light Transmission 92% Blue Light Filtered



Rose

Low Efficiency Polarized Filter 44% Light Transmission 50% Blue Light Filtered



86% Blue Light Filtered* Also available non-polarized



Gray-1

High Efficiency Polarized Filter 35% Light Transmission 67% Blue Light Filtered



Ruby

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



Sunflower

Low Efficiency Polarized Filter 87% Light Transmission 62% Blue Light Filtered



Ocean

Mid Efficiency Polarized Filter 50% Light Transmission 34% Blue Light Filtered



Brown-3

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



Brown-1

High Efficiency Polarized Filter 27% Light Transmission 85% Blue Light Filtered



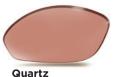
Grass

High Efficiency Polarized Filter 35% Light Transmission 79% Blue Light Filtered



Violet

Mid Efficiency Polarized Filter 41% Light Transmission 26% Blue Light Filtered



Non-Polarized 41% Light Transmission 65% Blue Light Filtered

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



Ruby Gradient

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



Blue Gradient

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



Green Gradient

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



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AVAILABILITY CHART



KBCO™ POLARIZED MIRROR AND GRADIENT LENSES

Mirrors нс	Blank	Base	Add	Blue Mirror	Silver Mirror	Gold Mirror	Green Mirror	Ice Blue Mirror	Red Mirror	Pink Mirror	Purple Mirror	Black Mirror	Chrome Mirror	Rose Gold	Champagne	Orange Mirror	Sunny Mist Matte Mirror	Sea Mist Matte Mirror	Charcoal Mist Matte Mirror
Polycarbonate Plano Round 1.5mm thick	71	6		S	S	S	S	S	S	S	S	S	S	S	S				
Polycarbonate Plano 1.5mm thick	55x76	6															S	S	S
Polycarbonate Single Vision (DS)	76	2,3,4,5,6,7,8		S	S	S	S	S	S	S	S	S	S	S	S	S			
Polycarbonate Single Vision (DS)	76	4,6,8															S	S	S
High-Index 1.67 Single Vision (DS)	70/75	.50,2,3,4,5,6,7,8		S	S	S	S												
Cualianta	Diam's	D	Add	ŧ	nt	nt	Ħ	nt			All mirrors on Gray base except								

Gradients HC

Blank

Base

Add

Add

Figure 1 and 1 and 1 and 2 and 3 an

KBCO POLARIZED SOLID COLOR LENSES

76

2,3,4,5,6,7,8

Polycarbonate Single Vision (DS)

Plastic 1.50 нс/uc	Blank	Base	Add	Gray-3	Brown-3	Gray-Green	Gray-1	Brown-1	Copper	Ruby	Grass	Amber/Melanin	Sunflower	Violet	Rose	Ocean
Plano 2.0mm thick *uncoated only	80	6		S	S	S										
Plano Backside AR	80	6,8		S	S	S										
Single Vision	75	.5, 2,4,6,8				S			S	S	S	М	S	S	S	S
Single Vision	85	4,6,8		М	М	М	М	М	М	М		М	М			
FT-28 Bifocal	75/80	2,4,6,8	1.00D-3.00D	S	S	S	М	М	М	М	М	М	М	М	М	М
FT-35 Bifocal	75	4,6,8	1.50D-3.00D	М	М	М	М	М	М	М	М	М	М	М	М	М
7X28 Trifocal	75	4,6,8	1.50D-3.00D	S	S	М	М	М	М	М	М	М	М	М	М	М
8X35 Trifocal	75	4,6,8	1.50D-3.00D	М	М	М	М	М	М	М	М	М	М	М	М	М
Xplore™ PAL MFH 17mm	76/81	1,3,4,6,7	1.00D-3.00D	S	S	S										
iRx Pro™ PAL MFH 18mm	76/80	2,4,6,7	1.00D-3.50D	М	М	М	М	М	М	М	М	М	М	М	М	М
Trivex* нс	Blank	Base	Add													
Single Vision	75	2,4,6,8		S	S											

Plastic 1.55 нс/ис	Blank	Base	Add													
Single Vision	75	.50,2,4,6,8		S	S	М	М	М	М	М	М	М	М	М	М	М
Single Vision	85	4,6,8		М	М	М	М	М	М	М			М			
FT-28 Bifocal	75	.50,2,4,6,8	1.25D-3.25D	S	S	М	М	М	М	М	М	М	М	М	М	М
FT-35 Bifocal	75	4,6,8	1.25D-3.25D	М	М	М	М	М	М	М	М	М	М	М	М	М
7X28 Trifocal	75	4,6,8	1.75D-3.25D	S	S	М	М	М	М	М	М	М	М	М	М	М
8X35 Trifocal	75	4,6,8	1.75D-3.25D	М	М	М	М	М	М	М	М	М	М	М	М	М
iRx Pro™ PAL MFH 18mm	76/80	2,4,6,7	1.00D-3.50D	М	М	М	М	М	М	М	М	М	М	М	М	М
Polycarbonate нс	Blank	Base	Add													
Plano Rectangle 1.5mm thick	60x70	6,8		S	S	S										
Plano Rectangle 2.2 mm thick	75	6,8		S	S	S										
Plano Round 1.5mm thick	71	6		S	S	S										
Single Vision (DS)	81	1,3,4,5,7,8		S	S	S										
Single Vision (DS)	76	1,2,3,4,5,6,7,8		S	S	S	S	S	S	S						
Single Vision	82	6,7,8		S	S	S										
FT-28 Bifocal	76	2,4,6,8	1.00D-3.00D	S	S	S										
FT-35 Bifocal	76	2,4,6,8	1.50D-3.00D	S	S											
Xplore™ PAL MFH 17mm	81	1,3,4,5,6	1.00D-3.00D	S		S										
High-Index 1.60 нс/ис	Blank	Base	Add													
Single Vision HC (DS)	75	1,2,3,4,5,6,7,8,9		S	S											
Single Vision UC (DS)	81	1,2,3,4,5,6,8		S	S	S										
High-Index 1.67 нс/ис	Blank	Base	Add													
Single Vision	75	.50,2,4,6,8					S	S	S	S	S		S	S	S	S
Single Vision (DS)	81	1.25,1.75,2,3,4,5,6,6.75,8		S	S	S										
Single Vision Aspheric	75	.50,2,4,6,8		S	S											
FT-28 Bifocal	75	.50,2,4,6,8	1.25D-4.00D	S	S	М	М	М	М	М	М		М	М	М	М
FT-35 Bifocal	75	4,6,8	1.25D-4.00D	М	М	М	М	М	М	М	М		М	М	М	М
7X28 Trifocal	75	4,6,8	2.00D-4.00D	S	S	М	М	М	М	М	М		М	М	М	М
8X35 Trifocal	75	4,6,8	2.00D-4.00D	М	М	М	М	М	М	М	М		М	М	М	М
iRx Pro™ PAL MFH 18mm	75	2,4,5,7	1.00D-3.00D			М	М	М	М	М	М		М	М	М	М

KBCO NON-POLARIZED LENSES

Polycarbonate Airwear Colors [™] HC Non-Polar	Blank	Base	Add	Gray-3	Brown-3	Gray-Green	Quartz	Blue	
Single Vision	76	2,4,6,7,8		S	S	S	S	S	

 $m{XPERIO~UV^{TM}~LENSES}$ Go to XperioUV.com for complete listing of colors & lens styles.

Plastic 1.50	Gray-3	Brown-3	Gray- Green	Gray-1	Brown-1	Copper	Ruby
Varilux® Stylistic®	•	•	•	•	•		
Varilux Physio DRx™	•	•	•	•	•		
Varilux Physio Short DRx™	•	•	•	•	•		
Varilux Comfort DRx™	•	•	•	•	•		
Varilux Comfort Short DRx™	•	•	•	•	•		
Single Vision	•	•	•	•	•		
FT-28	•	•	•				
FT-35	•	•					
7x28	•	•					
8x35	•	•					
Irx Pro™	•	•					
Xplore™	•	•	•				
Plastic 1.55							
Single Vision	•	•					
FT-28	•	•					
FT-35	•	•					
7x28	•	•					
8x35	•	•					
Irx Pro™	•	•					

Polycarbonate	Gray-3	Brown-3	Gray- Green	Gray-1	Brown-1	Copper	Ruby
Varilux® Stylistic®	•	•	•	•	•	•	•
Varilux Physio DRx™	•	•	•	•	•	•	•
Varilux Physio Short DRx™	•	•	•	•	•	•	•
Varilux Comfort DRx™	•	•	•	•	•	•	•
Varilux Comfort Short DRx™	•	•	•	•	•	•	•
Single Vision	•	•	•	•	•	•	•
FT-28	•	•	•				
Xplore™	•	•	•				
High Index 1.60							
Single Vision	•	•	•				
High Index 1.67							
Varilux® Stylistic®	•	•	•				
Varilux Physio DRx™	•	•	•				
Varilux Physio Short DRx™	•	•	•				
Varilux Comfort DRx™		•	•				
Varilux Comfort Short DRx™	•	•	•				
FT-28	•	•					

For more information, go to www.kbco.net



(DS) extended base curve range optimized for digital surfacing Please note that add/base curve/Rx ranges may vary slightly based on color.

HC - Hard Coated **UC** - Uncoated

S - In stock **M** - Made-to-order

[†]Gray-Green only available in 6 and 8 base.