

A person is shown from the chest up, holding a smartphone in their hands. The smartphone screen displays a mobile version of a website with a map and various text elements. In the background, a laptop sits on a desk, displaying a desktop version of the same website. The website features a dark header, a main content area with a woman's image, and a sidebar with a search bar and navigation links. The setting is a modern office with large windows and a blue wall.

IKYUM®
OMEGA OPTIX

HORIZON 360

INDIVIDUAL

Ø	UV	UV+ 420 BlueCUT 1.74	Cyl.
50/55 -65/70		-16  +9	+6
70/75		-12  +7	+6
75/80		-12  +7	+6



Ø	UV	UV+ 420 BlueCUT 1.67	Cyl.
50/55 -65/70		-12  +8	+6
70/75		-12  +6	+6
75/80		-10  +5	+6



Ø	UV	UV+ 420 BlueCUT 1.6	Cyl.
50/55 -65/70		-10  +7	+6
70/75		-10  +6	+4
75/80		-10  +4	+4



Ø	UV	UV+ 420 BlueCUT 1.5	Cyl.
50/55 -65/70		-10  +9	+6
70/75		-10  +7	+4
75/80		-6  +2	+4



Ø	UV	1.74	Cyl.
50/55 -65/70		-18  +14	+6
70/75		-18  +8	+6
75/80		-14  +8	+6
80/85		-9  +7	+6



There are range limitation for tinting above 50 %. Please check when ordering tinted lenses.

Ø	UV	1.67	Cyl.
50/55 -65/70		-12  +10	+6
70/75		-12  +6	+6
75/80 -80/85		-6  +5,5	+6



Ø	UV	1.6	Cyl.
50/55 -65/70		-10  +7	+6
70/75		-10  +6	+4
75/80		-10  +4	+4



Ø	UV	Neocontrast 1.6	Cyl.
50/55- 65/70		-11  +8	+6
70/75		-11  +3	+6
75/80		-10  +3	+6



Dioptric ranges are calculated in addition to any cylinder.

INDIVIDUAL

HORIZON 360

Ø	UV	1.59 Poly	Cyl.*
50/55-65/70		-10   +7	+6
70/75		-10   +6	+4
75/80		-10   +5	+4
    			

Ø	UV	UV 400 1.5	Cyl.
50/55-65/70		-8   +8	+4
70/75		-8   +2	+4
75/80		-6   +2	+4
     			

Ø	UV	1.56	Cyl.*
50/55-65/70		-8.75   +7	+6
70/75		-8.75   +6	+4
     			

Ø	UV	1.53 Trivex	Cyl.
50/55-65/70		-10   +7	+6
70/75		-10   +7	+4
75/80		-8  0	+4
    			

Ø	1.5	Cyl.
50/55-65/70	-10   +9	+6
70/75	-10   +7	+4
75/80	-6   +2	+4
      		

PHOTOCHROMATIC HORIZON 360

INDIVIDUAL

Ø	UV	Transitions Gen8 1.74	Cyl.
50/55 -65/70		-15   +10	+6
70/75		-9   +5	+6
75/80		-9   +5	+6
Gray, Brown			
    			

Ø	UV	Transitions Gen8 1.53 Trivex	Cyl.
50/55 -60/65		-9   +7	+6
65/70		-9   +7	+4
70/75		-9   +7	+4
Gray, Brown			
    			

Ø	UV	Transitions Gen8 1.67	Cyl.
50/55 -70/75		-12   +8	+6
Gray, Brown, Graphite Green			
    			

Ø	UV	Transitions Gen8 1.5	Cyl.
50/55 -65/70		-10   +7	+6
70/75		-5   +6	+6
75/80		-5   +6	+4
Gray, Brown, Graphite green, Amethyst, Sapphire, Amber, Emerald			
   			

Ø	UV	Transitions Gen8 1.6	Cyl.
50/55 -65/70		-10   +7	+6
70/75		-10   +7	+4
Gray, Brown, Graphite green, Amethyst, Sapphire, Amber, Emerald			
    			

Ø	UV	Transitions Gen8 1.59 Poly	Cyl.
50/55 -60/65		-11   +7	+6
65/70		-9   +7	+6
70/75		-7   +6	+6
Gray, Brown			
    			

Dioptric ranges are calculated in addition to any cylinder.

INDIVIDUAL

PHOTOCHROMATIC HORIZON 360

Ø	UV	XTRActive New Gen 1.67	Cyl.
50/55 -70/75		-12  +8	+6
Gray, Brown, Graphite Green			
    			

Ø	UV	XTRActive New Gen 1.6	Cyl.
50/55 -65/70		-10  +7	+6
70/75		-10  +7	+4
Gray, Brown, Graphite Green			
    			

Ø	UV	XTRActive New Gen 1.59 Poly	Cyl.
50/55 -60/65		-11  +7	+6
65/70		-9  +7	+6
70/75		-7  +6	+6
Gray, Brown			
    			

Ø	UV	XTRActive New Gen 1.53 Trivex	Cyl.
50/55 -60/65		-9  +7	+6
65/70		-9  +7	+4
70/75		-9  +7	+4
Gray, Brown			
    			

Ø	UV	XTRActive New Gen 1.5	Cyl.
50/55 -65/70		-10  +7	+6
70/75		-5  +6	+6
75/80		-5  +6	+4
Gray, Brown, Graphite Green			
   			

PHOTOCHROMATIC POLARIZED HORIZON 360

INDIVIDUAL

Ø		XTRActive Polarized 1.67	Cyl.
50/55 -70/75		-12   +7	+6
Gray			
    			

Ø		XTRActive Polarized 1.6	Cyl.
50/55 -65/70		-10   +6	+6
70/75		-10   +6	+4
Gray			
    			

Ø		XTRActive Polarized 1.59 Poly	Cyl.
50/55 -60/65		-11   +6	+6
65/70		-9   +6	+6
70/75		-7   +5	+6
Gray			
    			

Ø		XTRActive Polarized 1.5	Cyl.
50/55 -65/70		-10   +6	+6
70/75		-5   +5	+6
75/80		-5   +5	+4
Gray			
   			

Dioptric ranges are calculated in addition to any cylinder.

INDIVIDUAL

PHOTOCHROMATIC HORIZON 360

Ø	UV	Ultrachromatic 1.74	Cyl.
50/55-60/65	-18	 +9	+6
65/70	-13	 +9	+6
70/75	-12	 +8	+6
75/80	-11	 +7	+6
Grey 10-89 %, Brown 10-87 %			
			

Ø	UV	Ultrachromatic 1.67	Cyl.
50/55-65/70	-12	 +10	+4
70/75	-12	 +8	+4
Grey 10-89 %, Brown 10-87 %			
			

Ø	UV	Ultrachromatic 1.6	Cyl.
50/55-65/70	-10	 +7	+4
70/75	-10	 +6	+4
Grey 10-89 %, Brown 10-87 %			
			

Ø	UV	Ultrachromatic 1.59 Poly	Cyl.
50/55-70/75	-10	 +6	+4
Grey 10-89 %, Brown 10-87 %			
			

Ø	UV	Ultrachromatic 1.5	Cyl.
50/55-70/75	-7	 +5	+4
Grey 10-89 %, Brown 10-87 %			
			

Ø	UV	Photo 1.56	Cyl.
50/55-60/65	-8	 +6	+6
65/70	-8	 +6	+4
Grey, Brown			
			

SUN HORIZON 360

INDIVIDUAL

Ø	UV	Polarizo 1.67	Cyl.
50/55-65/70		-9 +8	+6
70/75		-8 +8	+6
75/80		-6 +6	+6

Gray 3 83 %. Brown 80 %. Green G15 85 %



Ø	UV	Polarizo 1.5 Grey Tintable	Cyl.
50/55-65/70		-11 +6	+6
70/75		-10 +6	+4
71/76		-8 +6	+4

Grey, 64 % of darkness.

Can be combined with all tints according to our tinting program max. 85%



Ø	UV	Polarizo 1.6	Cyl.
50/55-70/75		-8 +8	+6
75/80		-8 +8	+4

Gray 3 83 %. Brown 80 %. Green G15 85 %



Ø	UV	Transitions Drivewear 1.59 Poly	Cyl.
50/55-65/70		-8 +8	+6
70/75		-8 +7	+6
75/80		-7 +6	+6

Photochromatic & Polarized lens



Ø	UV	Polarizo 1.59 Poly	Cyl.
50/55-65/70		-9 +8	+6
70/75		-6 +6	+6
75/80		-5 +4	+4

Gray 3 83 %. Brown 80 %. Green G15 85 %



Ø	UV	Transitions Drivewear 1.53 Trivex	Cyl.
50/55-70/75		-8 +6	+6

Photochromatic & Polarized lens



Ø	UV	Polarizo 1.5	Cyl.
50/55-70/75		-9 +7	+6
75/80		-6 +7	+4

Gray 3 83 %. Brown 80 %. Green G15 85 %



Ø	UV	Transitions Drivewear 1.5	Cyl.
50/55-65/70		-8 +6.5	+6
70/75		-6 +6.5	+4

Photochromatic & Polarized lens



INDIVIDUAL

SUN HORIZON 360

Ø	UV	NuPolar Infinite 1.5	Cyl.*
50/55-65/70		-9 +6.5	+6
70/75		-7 +6.5	+4
75/80		-6 +6.5	+4
Grey 60-91 %			

Ø	UV	NuPolar 1.59 Poly	Cyl.
50/55-60/65		-10 +7	+6
65/70		-8 +6	+6
70/75		-8 +5	+6
Grey 3 83 %, Brown 78 %, Green G15 85%			

Ø	UV	NuPolar 1.74	Cyl.*
50/55-70/75		-10 +9	+6
75/80		-10 +8	+6
Grey 3 83 %			

Ø	UV	NuPolar 1.53 Trivex	Cyl.
50/55-60/65		-6 +7	+6
70/75		-6 +7	+4
Grey 3 83 %, Brown 78 %			

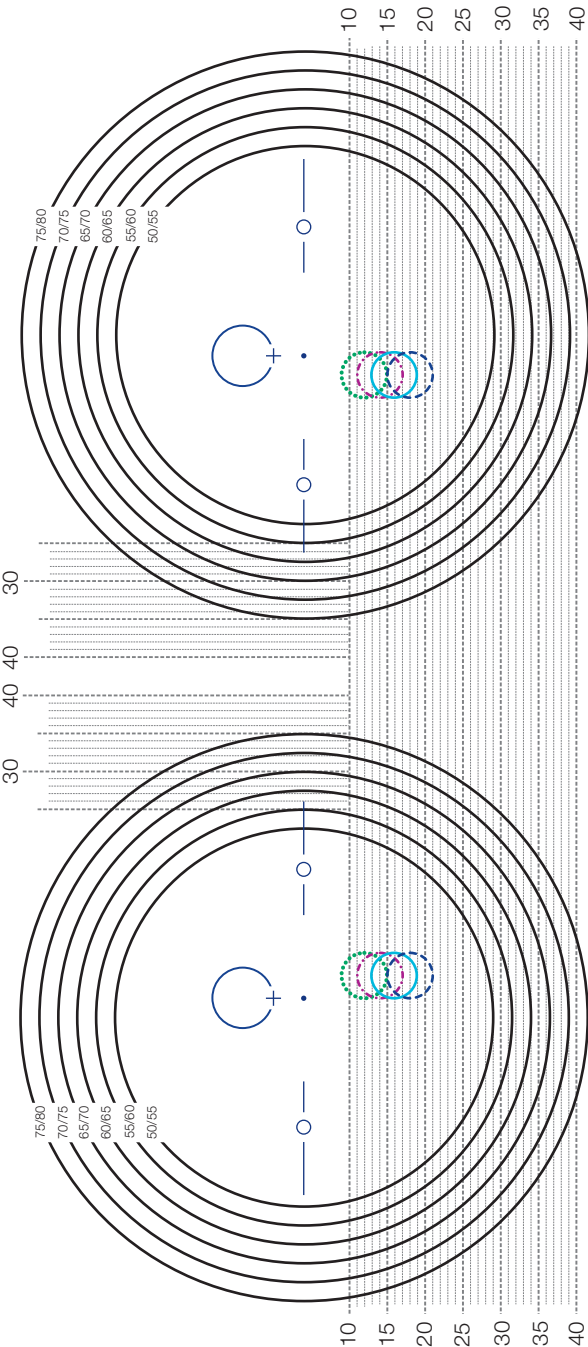
Ø	UV	NuPolar 1.67	Cyl.*
50/55-60/65		-12 +8	+6
65/70		-9 +7	+6
70/75		-6 +5.75	+4
74/79		-6 0	+4
Grey 3 83 %, Brown 78 %, Green G15 85%			

Ø	UV	NuPolar 1.5	Cyl.
50/55-65/70		-9 +6.5	+6
70/75		-7 +6.5	+4
75/80		-6 +6.5	+4
Grey 1 65 %, Grey 3 83 %, Brown 78 %, Green G15 85%			

Ø	UV	NuPolar 1.6	Cyl.*
50/55-60/65		-10 +8	+6
65/70		-8 +8	+6
70/75		-8 +3	+6
75/80		-7 +3	+6
Grey 3 83 %, Brown 78 %, Green G15 85%			

Ø	UV	Sun Color 1.53 Trivex	Cyl.
50/55-65/70		-8 +6	+4
Grey 85 %, Brown 85 %, Green G15 85%			

Dioptic ranges are calculated in addition to any cylinder.



Engravings for different indexes							
1.5	1.53	1.56	1.59	1.6	1.67	1.74	
1	T	5	P	2	3	4	

HORIZON 360		Nasal upper engraving		Nasal lower engraving (code of the lens-index)		Engravings		Temporal lower engraving		Temporal upper engraving	
		EB1		0 0		addition		R/S/E/U			