

1,60 MHO.

Monofocal Orgánico Stock.

RANGO DE POTENCIAS

Características

Índice	1,60
Abbe	42
Transmisión	>98%
Densidad	1.30
Geometría	Esférica (-) Asférica (+)

Monturas recomendadas



Tratamientos incluidos

Endurecido, antirreflejante,
antiestático, hidrofóbico.
UV 400nm.

CIL-	-1	-2	-3	-4
0.00				
-1				
-2				
-3			75	
-4				
-5				
-6				
-7			70	
-8				

CIL+	+1	+2
0.00		
+1		
+2		
+3		65
+4		
+5		
+6		

CIL-/+	-1	-2
+0.25		
+1		65
+2		

Parrila para lente
1.60 MHO asférico.

1,60 MHO Stock 48h.

Monofocal Orgánico.

RANGO DE POTENCIAS

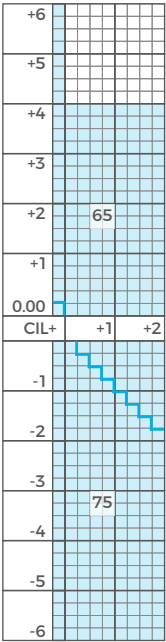
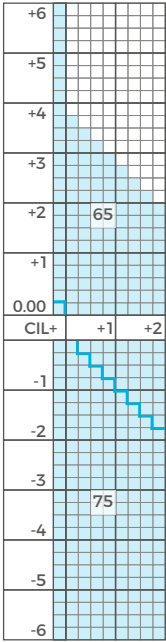
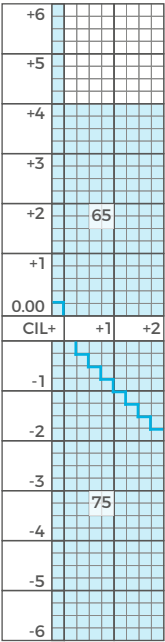
Spectra Ultra 1,6

XBlue Ultra 1,6

Max Ultra 1,6

Aqua 1,6

HC 1,6



Monturas recomendadas



Tratamientos incluidos



Monturas recomendadas



Tratamientos incluidos



Monturas recomendadas



Tratamientos incluidos



Tratamientos adicionales

spectra xblue max oasis



1,60 MHO Stock 48h.

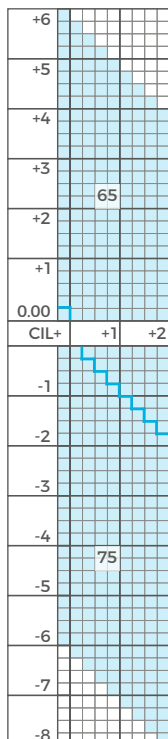
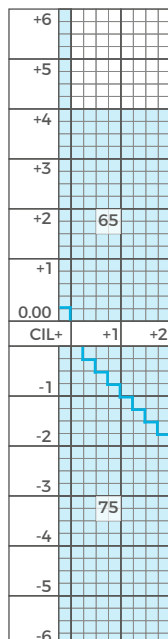
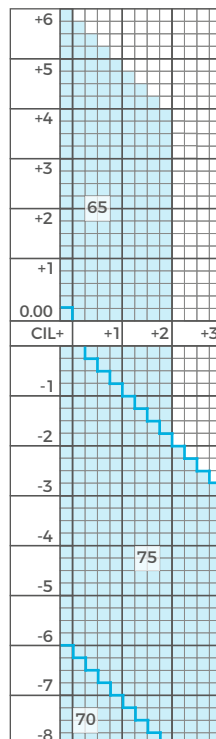
Monofocal Orgánico.

RANGO DE POTENCIAS

Transitions® Gen S™
Satin 1,6

Organic Color 1,6
Oasis (cara interna)

EyeDrive® 1,6 Asf.



Monturas recomendadas



Tratamientos incluidos



Colores disponibles

Marrón, Gris, Verde Grafito.

Monturas recomendadas



Colores disponibles

Marrón 85%, Gris 85%, Verde 85%.

Monturas recomendadas



Tratamientos incluidos

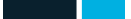


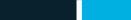
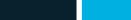
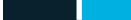
Tiempo de entrega: 3 días.

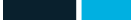
1,60 MHO Monofocal lab.

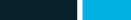
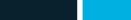
Orgánico.

RANGO DE POTENCIAS

Ø	UV	1,6 Asf. 1,6	Cil.
50-65		-10  +6	+6
50-70		-10  +10	+4
75		-10  +8	+4
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø	UV	Neocontrast 1,6	Cil.
50-65		-11  +8	+6
70		-11  +8	+4
75		-10  +8	+4
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø	UV	Transitions® Gen S™ 1,60 Asf. Transitions® Gen S™ 1,60	Cil.
50-65		-11  +8	+6
70		-10  +8	+6
Gris, Marrón, Verde grafito, Amatista, Zafiro, Ámbar, Esmeralda, Rubí			
     			
spectra ultra xblue ultra max ultra oasis smart drive			

Ø	UV	Ultrachromic 1,6 Asf. Ultrachromic 1,6	Cil.
50-55		-12  +8	+6
60-65		-11  +8	+6
70		-11  +8	+4
75		-11  +7	+4
Gris 10-89%, Marrón 10-87%			
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø	UV	UV+420 BLUEcut 1,6 Asf. UV+420 BLUEcut 1,6	Cil.
50-65		-10  +6	+6
70		-10  +10	+4
75		-10  +6	+4
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø	UV	1,6 Ø80	Cil.
76-80		-4,75  +8	+4
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø	UV	XTRActive New Gen 1,6	Cil.
50-65		-11  +8	+6
70		-10  +8	+6
Gris, Marrón, Verde grafito			
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø	UV	XTRActive Polarizado 1,6 Asf. XTRActive Polarizado 1,6	Cil.
50-65		-11  +7	+6
70		-10  +7	+6
Gris			
     			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

1,60 MHO Monofocal lab.

Orgánico.

RANGO DE POTENCIAS

Ø		Polarizado 1,6	Cil.
50-75		-9  +9	+6
80		-6  +9	+6
Gris 3 83 %. Marrón 80 %. Verde grafito 85 %			
  			
spectra ultra xblue ultra max ultra aqua oasis smart drive			

Ø		NuPolar 1,6	Cil.*
50-60		-10  +8	+6
65		-9  +8	+6
70		-8  +4	+6
Gris 3 83 %, Marrón 78 %, Verde grafito 85 %			
  			
spectra ultra xblue ultra max ultra aqua oasis smart drive			