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1.50 Photochromic Spheric Hard MultiCoated Hydrophobic Gray – Brown – Green



	- CYL									
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00										
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5.50										
5.75										
6.00										

	+ CYL									
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00										
0.25										
0.50										
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2.75										
3.00										
3.25										
3.50										
3.75										
4.00										

	+ CYL						
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25							
0.50							
0.75							
1.00							
1.25							
1.50							
1.75							

1.50 Spheric Uncoated & 1.50 Spheric Hard MultiCoated

	- CYL																
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00
0.00																	
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1.00																	
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4.75																	
5.00																	
5.25																	
5.50																	
5.75																	
6.00																	

	+ CYL								
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
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1.75									
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2.50									
2.75									
3.00									
3.25									
3.50									
3.75									
4.00									

	+ CYL						
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25							
0.50							
0.75							
1.00							
1.25							
1.50							
1.75							

1.50 Spheric Uncoated & 1.50 Spheric Hard MultiCoated

	+ CYL																		
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00		
0.00																			
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4.75																			
5.00																			
5.25																			
5.50																			
5.75																			
6.00																			

	+ CYL															
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	
0.25																
0.50																
0.75																
1.00																
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2.00																
2.25																
2.50																
2.75																
3.00																
3.25																
3.50																
3.75																

1.55 Spheric Hard MultiCoated

	- CYL																
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00
0.00																	
0.25																	
0.50																	
0.75																	
1.00																	
1.25																	
1.50																	
1.75																	
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2.75																	
3.00																	
3.25																	
3.50																	
3.75																	
4.00																	

72

	+ CYL									
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00										
0.25										
0.50										
0.75										
1.00										
1.25										
1.50										
1.75										
2.00										
2.25										
2.50										
2.75										
3.00										
3.25										
3.50										
3.75										
4.00										

65

	+ CYL						
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25							
0.50							
0.75							
1.00							
1.25							
1.50							
1.75							

65

1.57 Spheric Uncoated Tintable – Colorabile

	- CYL								
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
1.25									
1.50									
1.75									
2.00									
2.25									
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4.25									
4.50									
4.75									
5.00									
5.25									
5.50									
5.75									
6.00									

	+ CYL								
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
1.25									
1.50									
1.75									
2.00									
2.25									
2.50									
2.75									
3.00									
3.25									
3.50									
3.75									
4.00									

	+ CYL					
- SPH	0.50	0.75	1.00	1.25	1.50	1.75
0.25						
0.50						
0.75						
1.00						
1.25						
1.50						
1.75						

1.60 Spheric Hard Coated

	- CYL									
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00										
0.25										
0.50										
0.75										
1.00										
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7.25										
7.50										
7.75										
8.00										

75

70

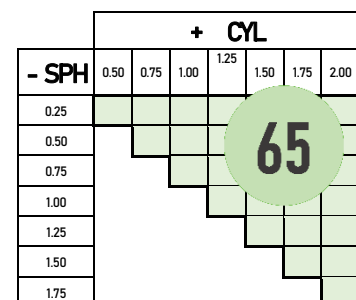
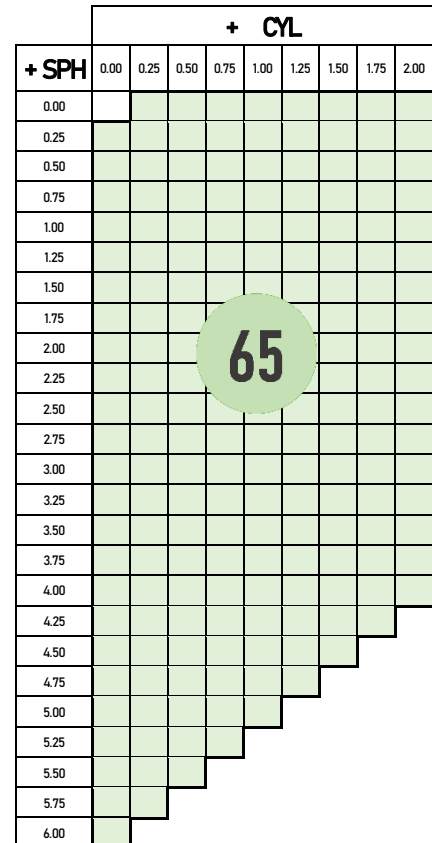
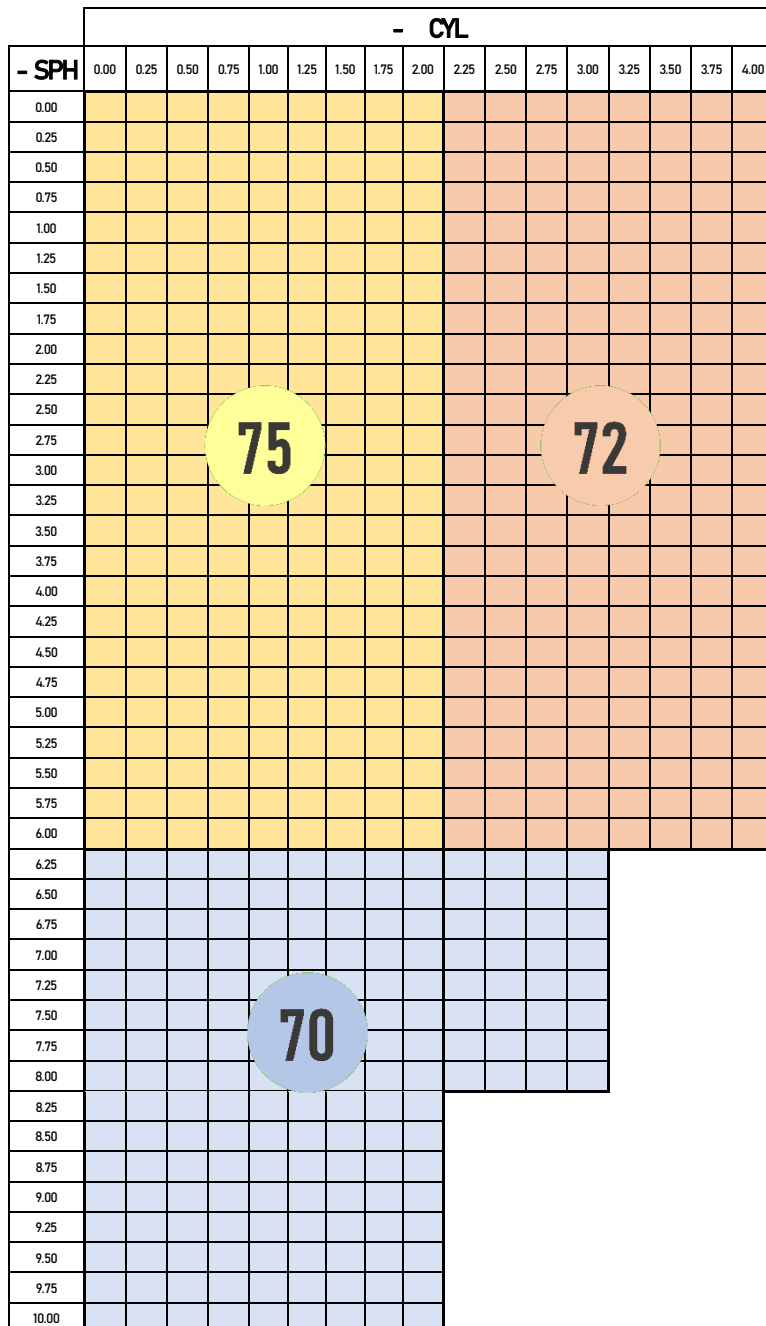
	+ CYL									
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
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5.00										
5.25										
5.50										
5.75										
6.00										

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	+ CYL							
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.25								
0.50								
0.75								
1.00								
1.25								
1.50								
1.75								

65

1.60 Spheric Hard MultiCoated



1.60 Spheric Hard MultiCoated Super Hydrophobic

- SPH	- CYL								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
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6.75									
7.00									
7.25									
7.50									
7.75									
8.00									

75

70

+ SPH	+ CYL								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
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4.75									
5.00									
5.25									
5.50									
5.75									
6.00									

65

- SPH	+ CYL						
	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25							
0.50							
0.75							
1.00							
1.25							
1.50							
1.75							

65

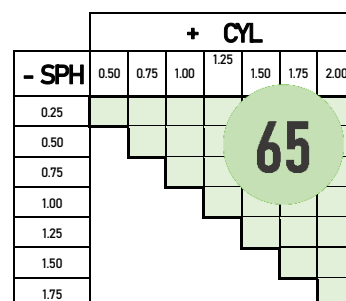
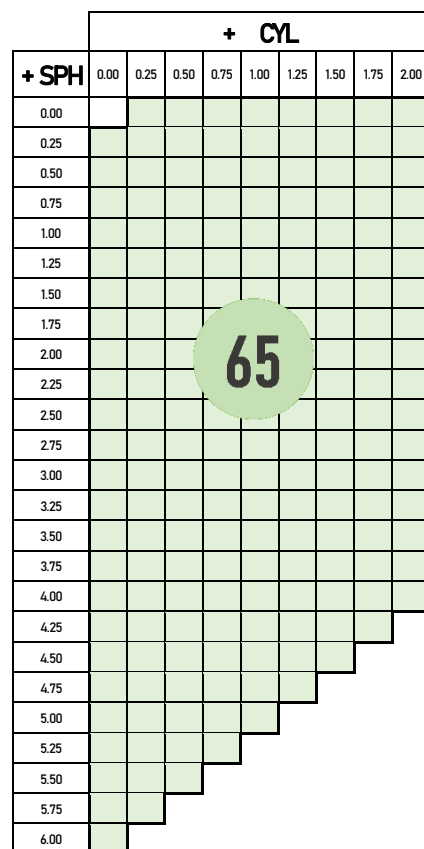
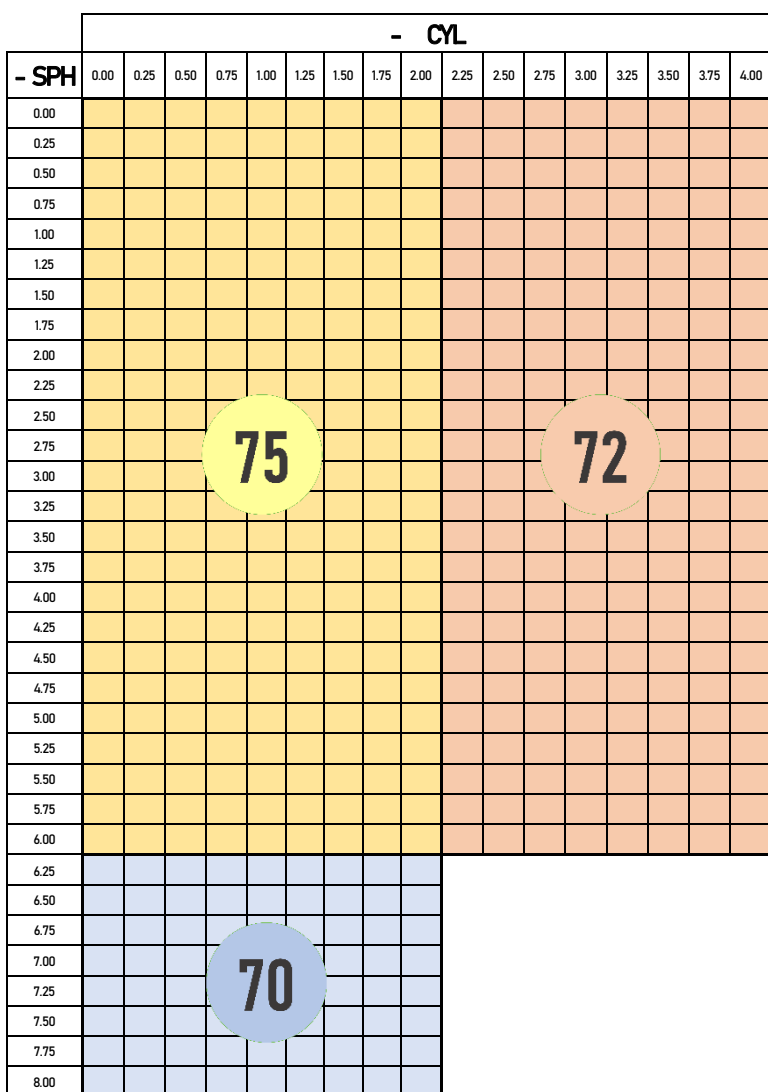
1.60 Spheric Hard Coated UV 420

		- CYL									
- SPH		0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00											
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5.00											
5.25											
5.50											
5.75											
6.00											

		+ CYL									
+ SPH		0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
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2.75											
3.00											
3.25											
3.50											
3.75											
4.00											

		+ CYL						
- SPH		0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25								
0.50								
0.75								
1.00								
1.25								
1.50								
1.75								

1.60 Spheric Hard MultiCoated Super Hydrophobic UV 420



1.60 Aspheric Hard MultiCoated

	- CYL													
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	
0.00														
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9.25														
9.50														
9.75														
10.00														

	+ CYL									
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
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5.50										
5.75										
6.00										

	+ CYL						
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25							
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0.75							
1.00							
1.25							
1.50							
1.75							

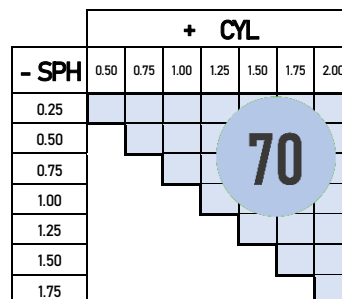
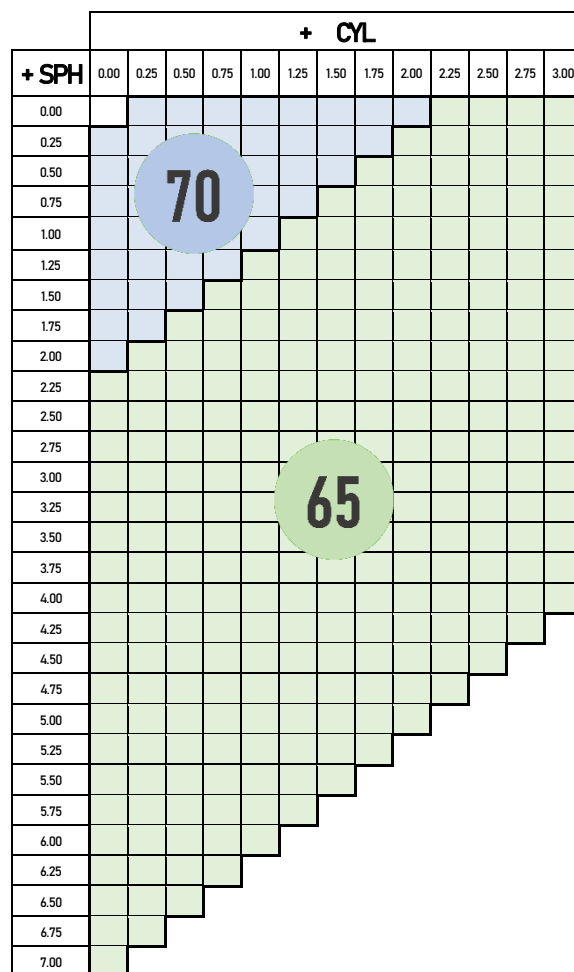
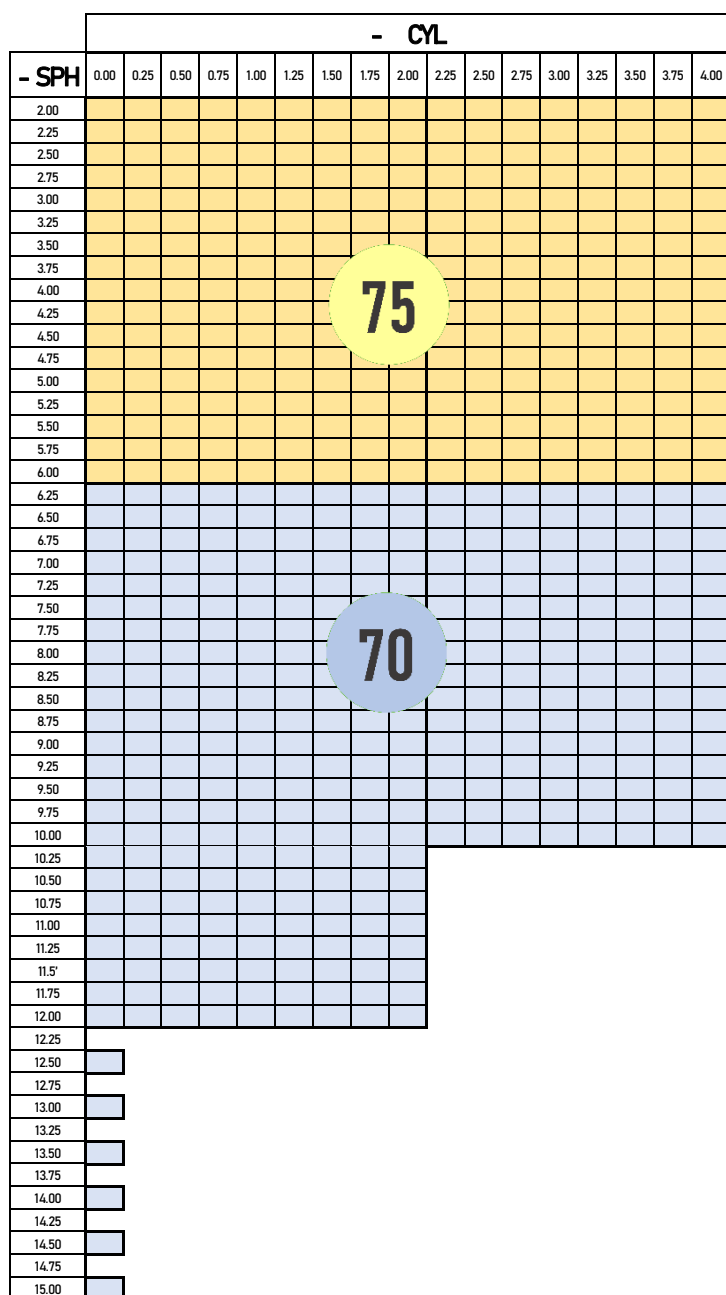
1.60 Aspheric Hard MultiCoated Super Hydrophobic UV 420

	- CYL									
- SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00										
0.25										
0.50										
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6.75										
7.00										
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7.50										
7.75										
8.00										

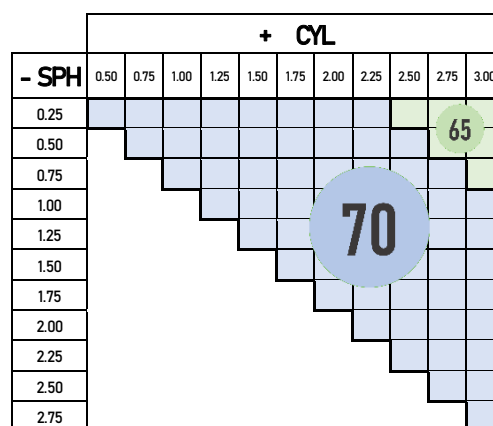
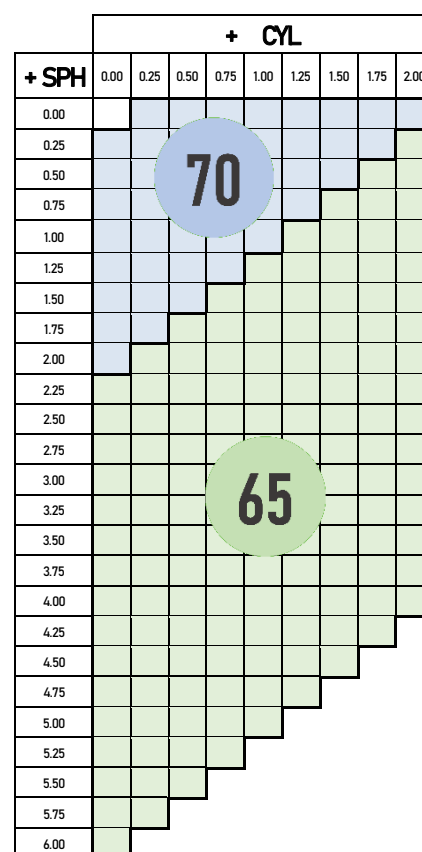
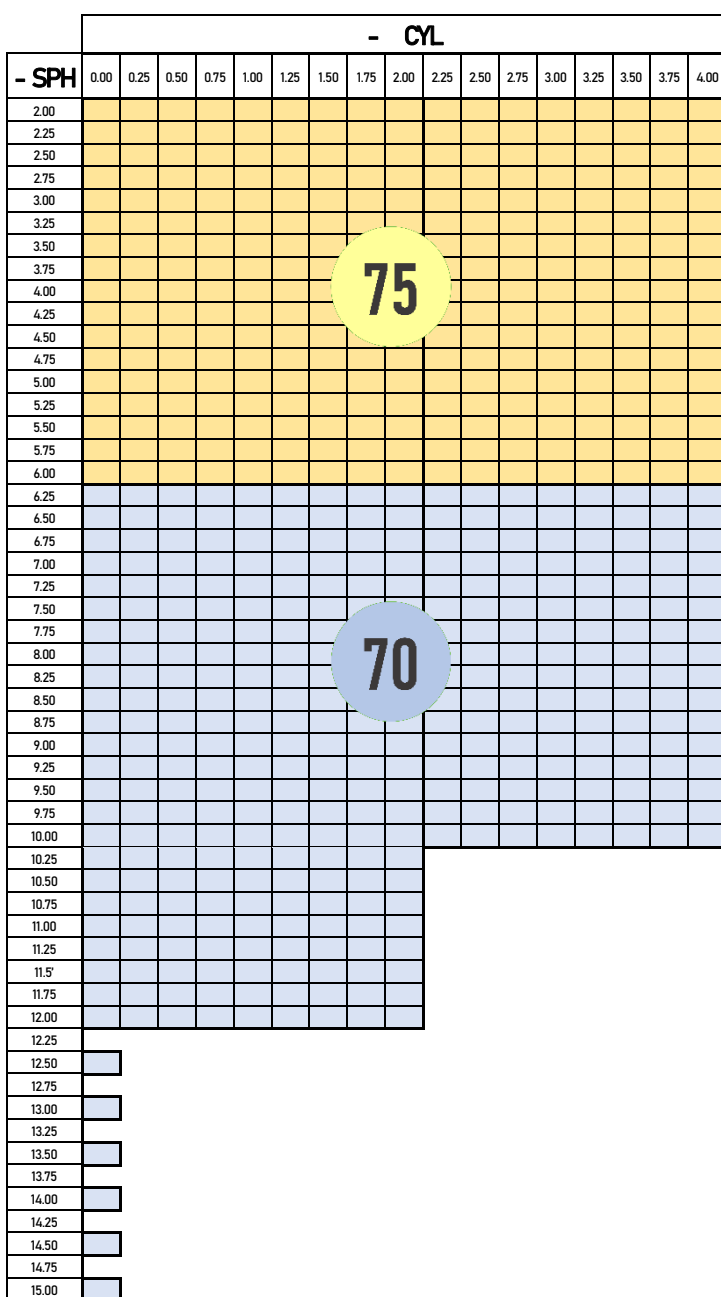
	+ CYL									
+ SPH	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	
0.00										
0.25										
0.50										
0.75										
1.00										
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4.50										
4.75										
5.00										
5.25										
5.50										
5.75										
6.00										

	+ CYL						
- SPH	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.25							
0.50							
0.75							
1.00							
1.25							
1.50							
1.75							

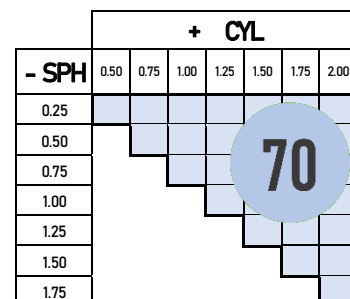
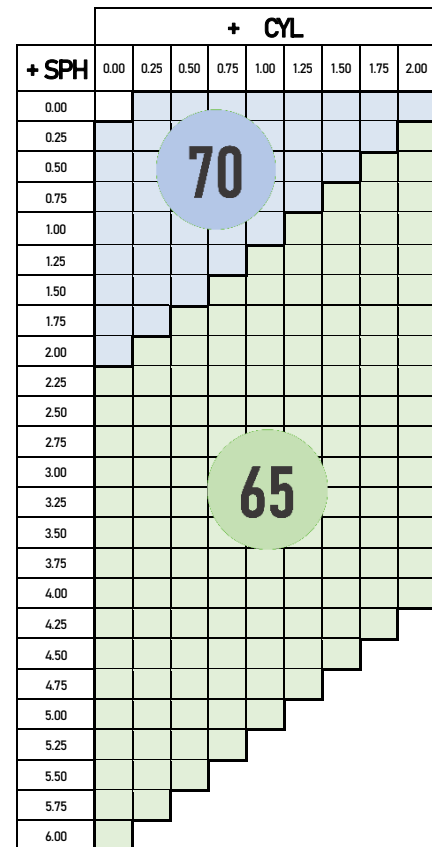
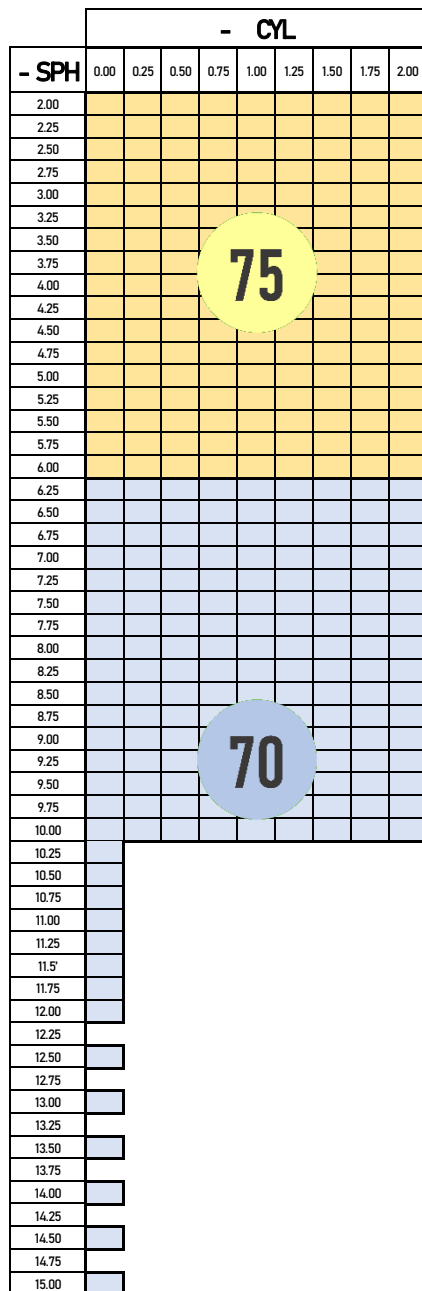
1.67 Aspheric Hard MultiCoated



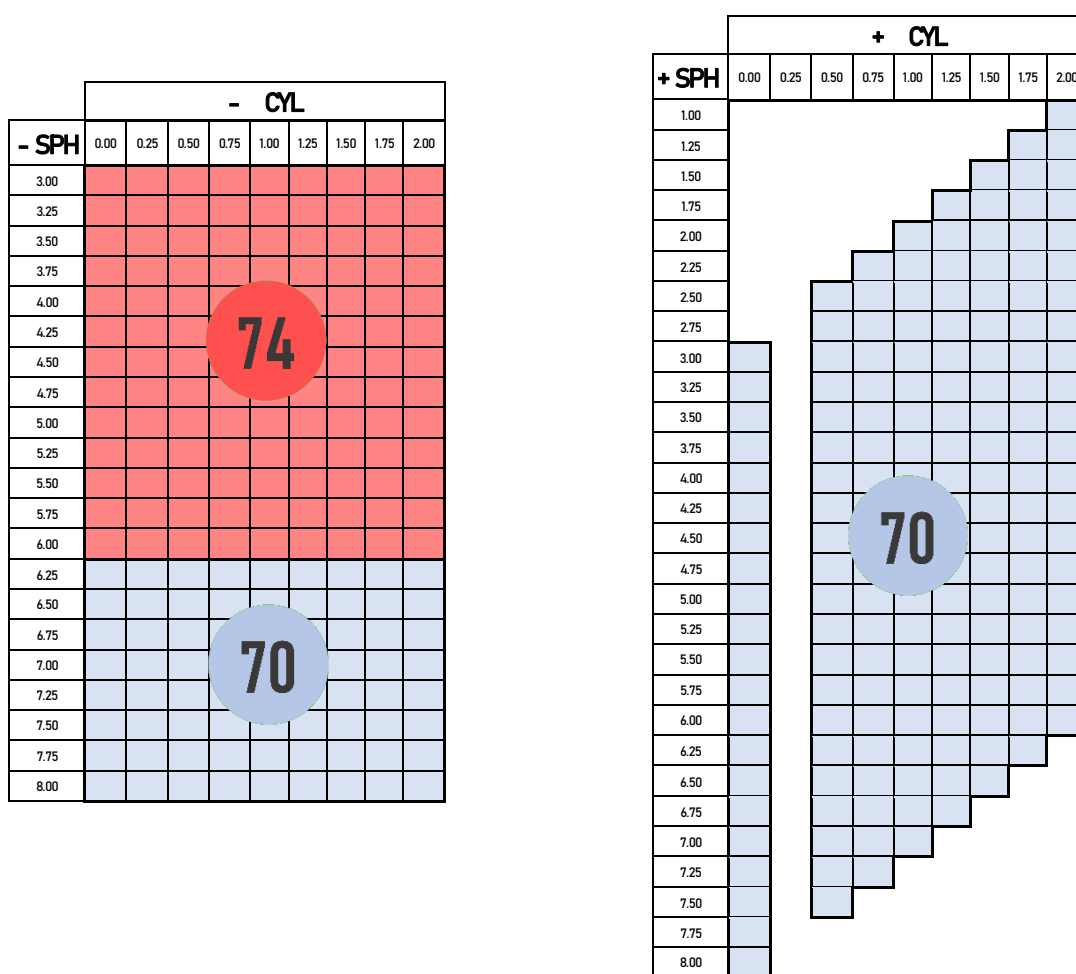
1.67 Aspheric Hard MultiCoated Super Hydrophobic



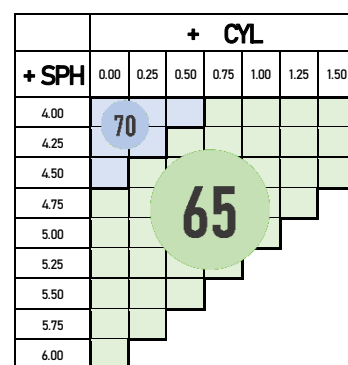
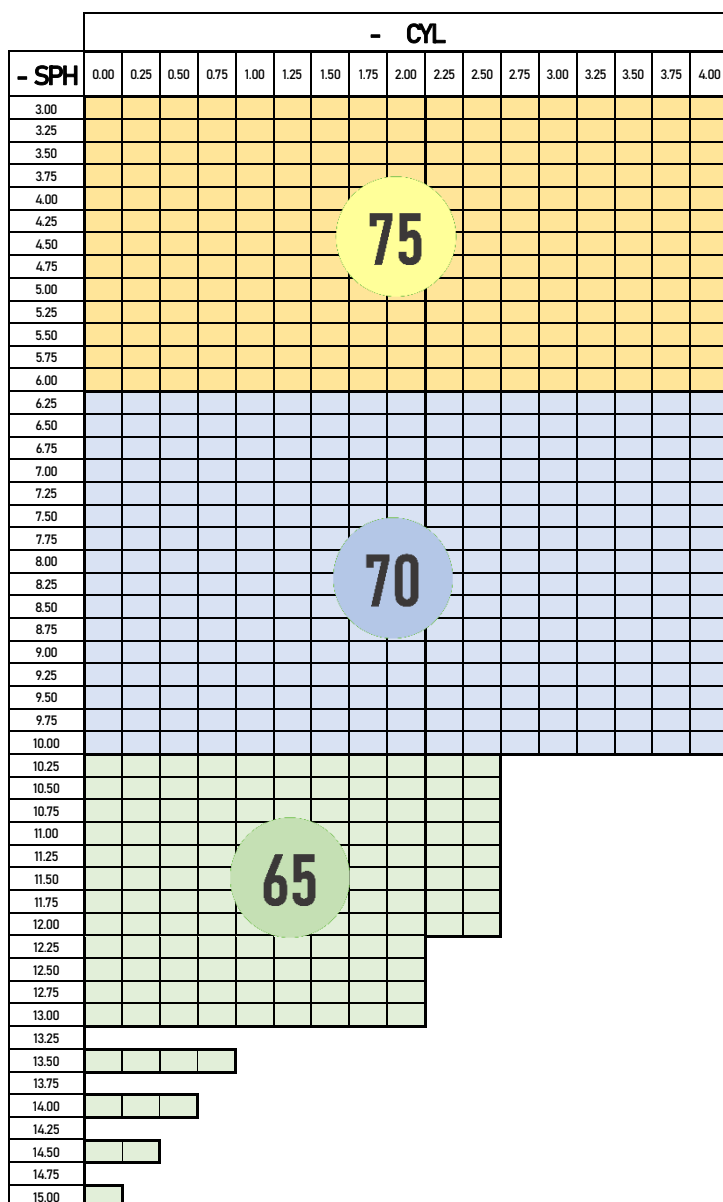
1.67 Aspheric Hard MultiCoated Super Hydrophobic UV 420



1.67 Double Aspheric Hard MultiCoated Super Hydrophobic UV 420



1.74 Aspheric Hard MultiCoated Super Hydrophobic



Polycarbonate Spheric Hard MultiCoated Super Hydrophobic

- SPH	- CYL								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
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4.25									
4.50									
4.75									
5.00									
5.25									
5.50									
5.75									
6.00									

+ SPH	+ CYL								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
1.25									
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1.75									
2.00									
2.25									
2.50									
2.75									
3.00									
3.25									
3.50									
3.75									
4.00									

- SPH	+ CYL					
	0.50	0.75	1.00	1.25	1.50	1.75
0.25						
0.50						
0.75						
1.00						
1.25						
1.50						
1.75						

Polycarbonate Hard Coated Tintable

Spheric

- SPH	- CYL								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
1.25									
1.50									
1.75									
2.00									
2.25									
2.50									
2.75									
3.00									
3.25									
3.50									
3.75									
4.00									
4.25									
4.50									
4.75									
5.00									
5.25									
5.50									
5.75									
6.00									

75

Aspheric

+ SPH	+ CYL								
	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
0.00									
0.25									
0.50									
0.75									
1.00									
1.25									
1.50									
1.75									
2.00									
2.25									
2.50									
2.75									
3.00									
3.25									
3.50									
3.75									
4.00									

65

- SPH	+ CYL					
	0.50	0.75	1.00	1.25	1.50	1.75
0.25						
0.50						
0.75						
1.00						
1.25						
1.50						
1.75						

65

Filtri Polarizzati

Plano CR 39 Gray, Brown & Green

80

Base	6.00	8.00
		Decentrata

Filtro polarizzato Cat. 3

Plano Polycarbonate Gray, Brown & HEV Brown

75

Base	6.00	8.00
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Filtro polarizzato Cat. 3

CARATTERISTICHE TECNICHE LENTI FINITE

TIPO LENTE / LENS TYPE	MONOMERO MONOMER	INDICE DI RIFRAZIONE REFRACTION INDEX	ABBE	DENSITA' DENSITY	UV CUT	CATEGORIA FILTRO FILTER CATEGORY
FSV 1.50 UNC	CR39	1,50	58	1,32	355	0
FSV 1.50 HMC	CR39	1,50	58	1,32	355	0
FSV 1.50 FOTO		1,499	58	1,32	390*	0/3
FSV 1.50 POLARIZED		1,498	58	1,31	**	3
FSV 1.55 HMC	B-5	1,55	37	1,26	UV380	0
FSV 1.57 UC	DM-1	1,57	42	1,31	UV380	0
FSV 1.60 HC	MR-8	1,60	40	1,30	UV380	0
FSV 1.60 HMC	MR-8	1,60	40	1,30	UV380	0
FSV 1.60 HMCSY	MR-8	1,60	40	1,30	UV380	0
FSV 1.60 UV 420 HC	MR-8	1,60	40	1,30	UV420	0
FSV 1.60 UV 420 SHMC	MR-8	1,60	40	1,30	UV420	0
FSV 1.67 HMC	MR-7	1,67	32	1,35	UV380	0
FSV 1.67 HMCSY	MR-7	1,67	32	1,35	UV380	0
FSV 1.67 UV 420 SHMC	MR-7	1,67	32	1,35	UV420	0
FSV 1.67 HMC	MR-10	1,67	32	1,35	UV380	0
FSV 1.67 HMCSY	MR-10	1,67	32	1,35	UV380	0
FSV 1.67 UV 420 SHMC	MR-10	1,67	32	1,35	UV420	0
FSV 1.67 DAS UV 420 SHMC	MR-10	1,67	32	1,35	UV420	0
FSV 1.74 SHMC	MGC-174	1,730	31	1,47	UV400	0
FSV POLY HC TINT		1,586	30	1,20	380	0
FSV POLY SHMC		1,586	30	1,20	380	0
FSV POLY POLARIZED		1,586	30	1,20	**	3

*Lente non attivata

*Not activated Lens

**Per lenti Polarizzate il taglio UV dipende dal colore

**For UV cut on polarized lenses, it depends on polar color

Normative Applicate

Lenti conformi alla norma **UNI EN ISO 8980-3**

Lenti idonee alla guida secondo la norma **UNI EN ISO 14889**

Tolleranze in conformità alla norma **UNI EN ISO 8980-1**

Inflammabilità e Resistenza Meccanica in conformità ai test **UNI EN ISO 14889**

Rules Applied

Lenses in accordance with the rule **UNI EN ISO 8980-3**

Lenses for driving in accordance with the rule **UNI EN ISO 14889**

Tolerances in conformity with the rule **UNI EN ISO 8980-1**

Inflammability and Mechanical Resistance in conformity **UNI EN ISO 14889**

Categoria Filtro - Filter Category

Classe 0 Idoneo guida notturna e diurna

Classe 1 Idoneo solo alla guida diurna

Classe 2 Idoneo solo alla guida diurna

Classe 3 Idoneo solo alla guida diurna

Classe 4 Non idoneo alla guida

VISION EASE LENS

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