

Progressive Allround

White, Polarized, Transitions and Drivewear

1.50	1.60	1.67	1.74
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UniZone Perform™

UniZone Perform has fully optimized optics in all directions. Individual calculations of aspherization and inset based on prescription and frame parameters. A large number of variations of design and corridor lengths.

Addition:	Engravings		Minimum	Design	Soft/Clear:	Default parameters:
0.75-4.0	Sign:	Symbol:	Fitting height:	variations:	Soft	CVD: 13 mm
	soft: Z	Distance △	14 mm	Distance	Clear	FFT: 4 degrees
	clear: U	Balance ▷	16 mm	Balance		PT: 6 degrees
		Near ▽	18 mm	Near		Design: Balance Clear
			20 mm			

UniZone Atoric™

UniZone Atoric is an advanced calculated lens without possibility to include the frame parameters. Inset individually calculated based on prescription. Available in four different corridor lengths.

Addition: 0.75-4.0	Engravings Sign: N	Symbol: Distance △ Balance ▷ Near ▽	Minimum Fitting height: 14 mm 16 mm 18 mm 20 mm	Design variations: Distance Balance Near	Soft/Clear: Clear	Default parameters: Design: Balance Clear
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UniZone Classic

UniZone Classic is a standard free form progressive lens with a good balance between distance and near.

Addition: 0.75-4.0	Engraving Sign: C	Symbol: ○	Minimum Fitting height: 16 mm 20 mm	Design variations: Balance	Soft/Clear: Clear	Default parameters: Design: Balance Clear
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Layers, Coatings and Tints

Layers		1.50	1.60	1.67	1.74	Info
Pol	No Layer	✓	✓	✓	✓	-
	Pol 1 Grey 65 %	✓				1:8
	Pol 3 Grey 83 %	✓	✓	✓		1:8
	Pol Brown 78 %	✓	✓	✓		1:8
	Pol Green 85 %	✓				1:8
Trans	Transitions Signature Grey	✓	✓	✓		1:8
	Transitions Signature Brown	✓	✓	✓		1:8
	Transitions XTRActive	✓	✓			1:8
	Transitions Drivewear	✓				1:8

Coatings & Tints		1.50	1.60	1.67	1.74	Info
Coating	Uncoated	✓				-
	ML Dura	✓	✓	✓	✓	1:7
	ML Prima +	✓	✓	✓	✓	1:7
	ML Prima Sun	✓	✓	✓	✓	1:7
Filter	ML Filter	✓	✓		✓	1:10
	ML Filter and grey/brown	✓				1:11
Tint	Tint <97 %	✓	✓		✓	1:11
	Tint <99 %	✓				1:11

Lens
drawings

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Power limits

Below, you'll find power limits for the lenses. More detailed information available on www.multilens.com
The "Sphere -" value is always combined power sphere and cylinder.

Progressive Allround White					1.5
Max possible power					
Lens	Sphere	Sphere -	Cylinder	Prism	
UniZone Perform	+12	-15	-15	8	
UniZone Atoric	+12	-15	-15	8	
UniZone Classic	+12	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø	
40	-12	75/95	-	-	
45	-10	75/95	-	-	
55	-6.5	75/105	+8	55	
65	-5	75/105	+6	65	
75	-3.5	75/105	+4	75	
95	-2.5	75/105	+3	75/95	

Progressive Allround Polarized					1.5
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+8	-15	-15	8	
UniZone Atoric	+8	-15	-15	8	
UniZone Classic	+8	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-12	75/95	-	-	
45	-10	75/95	-	-	
55	-6.5	75/105	-	-	
65	-5	75/105	+6	65	
75	-3.5	75/105	+3.5	75	
95	-2.5	75/105	+3	75/95	

Progressive Allround Transitions					1.5
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+8	-15	-15	8	
UniZone Atoric	+8	-15	-15	8	
UniZone Classic	+8	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-12	71/95	-	-	
45	-10	71/95	-	-	
55	-6.5	71/105	-	-	
65	-5	71/105	+6	65	
75	-3.5	71/105	+4	71/75	
95	-2.5	71/105	+3	71/95	

Progressive Allround White					1.6
Max possible power					
Lens	Sphere	Sphere -	Cylinder	Prism	
UniZone Perform	+12	-15	-15	8	
UniZone Atoric	+12	-15	-15	8	
UniZone Classic	+12	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø	
-	-	-	-	-	
45	-13	73/95	-	-	
55	-9	73/105	+10	55	
65	-7	73/105	+7	65	
75	-5	73/105	+5.5	73/75	
95	-3.5	73/105	+3.5	73/95	

Progressive Allround Polarized					1.6
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+10	-15	-15	8	
UniZone Atoric	+10	-15	-15	8	
UniZone Classic	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	74/90	-	-	
45	-12.5	74/95	-	-	
55	-9	74/105	-	-	
65	-6.5	74/105	+7	65	
75	-5	74/105	+5	75	
95	-3.5	74/105	+3.5	74/95	

Progressive Allround Transitions					1.6
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+10	-15	-15	8	
UniZone Atoric	+10	-15	-15	8	
UniZone Classic	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	73/105	-	-	
45	-13	73/105	-	-	
55	-9	73/105	+10	55	
65	-7	73/105	+7	65	
75	-5	73/105	+5.5	75	
95	-3.5	73/105	+3.5	73/95	

Progressive Allround White					1.67
Max possible power					
Lens	Sphere	Sphere -	Cylinder	Prism	
UniZone Perform	+16	-15	-15	8	
UniZone Atoric	+16	-15	-15	8	
UniZone Classic	+16	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø	
-	-	-	-	-	
45	-14	74/90	+13	50	
55	-10	74/105	+10	55	
65	-7	74/105	+8	65	
75	-5.5	74/105	5.5	74/75	
95	-3.5	74/105	+4.5	74/95	

Progressive Allround Polarized					1.67
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+10	-15	-15	8	
UniZone Atoric	+10	-15	-15	8	
UniZone Classic	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	75/90	-	-	
45	-13.5	75/90	-	-	
55	-10	75/105	-	-	
65	-7	75/105	+8	65	
75	-5.5	75/105	+5.5	75	
95	-3.5	75/105	+4	75/95	

Progressive Allround Transitions					1.67
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+10	-15	-15	8	
UniZone Atoric	+10	-15	-15	8	
UniZone Classic	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	74/90	-	-	
45	-14	74/90	-	-	
55	-10	74/105	+10	55	
65	-7	74/105	+8	65	
75	-5.5	74/105	+6	75	
95	-3.5	74/105	+4.5	74/95	

Progressive Allround White					1.74
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
UniZone Perform	+14	-15	-15	8	
UniZone Atoric	+14	-15	-15	8	
UniZone Classic	+14	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
35	-	-	-	-	
45	-15	70/90	-	-	
55	-11	70/90	+12	58	
65	-8	70/100	+9	65	
75	-6.25	70/100	+7	65/75	
95	-4.5	70/100	+3.5	70/95	

Progressive Allround

White, Polarized and Transitions

1.50

1.60

Image Classic

A conventional front side multifocal lens with spherical back surface design. A good balance between distance, intermediate and near.

1.50

Good possibilities to produce high powers, high prism and slab-off etc.

Addition:	Engravings	Minimum	Design	Soft/Clear:	Default parameters:
1.0-3.0	Sign: - Symbol: Y	Fitting height: 18 mm	variations: Balance	Clear	Design: Balance Clear

Concise Classic

A conventional front side multifocal lens with spherical back surface design. A good balance between distance, intermediate and near.

1.60

Good possibilities to produce high powers, high prism and slab-off etc.

Addition:	Engravings	Minimum	Design	Soft/Clear:	Default parameters:
1.0-3.0	Sign: - Symbol: +	Fitting height: 17 mm	variations: Balance	Clear	Design: Balance Clear

Layers, Coatings and Tints

Layers		1.50	1.60	Info
Pol	No layer	✓	✓	-
	Pol 1 Grey 65 %			1:8
	Pol 3 Grey 83 %	✓		1:8
	Pol Brown 78 %			1:8
	Pol Green 85 %			1:8
	Transitions Signature Grey	✓		1:8
Trans	Transitions Signature Brown	✓		1:8
	Transitions XTRActive			1:8
	Transitions Drivewear			1:8
				1:8

Coatings & Tints		1.50	1.60	Info
Coating	Uncoated	✓		-
	ML Dura	✓	✓	1:7
	ML Prima +	✓	✓	1:7
	ML Prima Sun	✓	✓	1:7
	ML Filter	✓	✓	1:10
Filter	ML Filter and grey/brown	✓	✓	1:11
	Tint <97 %	✓	✓	1:11
Tint	Tint <99 %	✓		1:11
				1:11

Lens drawings

See page 1:46

Power limits

Below, you'll find power limits for the lenses. More detailed information available on www.multilens.com

The "Sphere -" value is always combined power sphere and cylinder.

Progressive Allround White				1.5
Max possible power				
Lens	Sphere	Sphere -	Cylinde	Prism
Image Classic	+8	-15	-15	12
Possible powers for et/ct 8 mm				
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø
40	-12	80	+8	40
45	-9.5	80	+8	45
55	-7	80	+8	55
65	-4.75	80	+6	65
75	-3.5	80	+4	75
80	-3	80	+3	80

Progressive Allround Polarized				1.5
Max possible power				
Lens	Sphere +	Sphere -	Cylinder	Prism
Image Classic	+8	-15	-15	12
Possible powers for et/ct 8 mm				
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø
40	-40	80	-	-
45	-9.5	80	-	-
55	-7	80	+8	56
65	-4.75	80	+5.5	65
75	-3.5	80	+4	75
80	-3	80	+3	80

Progressive Allround Transitions				1.5
Max possible power				
Lens	Sphere+	Sphere-	Cylinder	Prism
Image Classic	+8	-15	-15	12
Possible powers for et/ct 8 mm				
Zone / Ø	Sphere-	Max Ø	Sphere+	Max Ø
40	-12	80	-	-
45	-9.5	80	-	-
55	-7	80	+8	57
65	-4.75	80	+6	65
75	-3.5	80	+4	75
80	-	-	+3	80

Progressive Allround White				1.6
Max possible power				
Lens	Sphere	Sphere -	Cylinde	Prism
Concise Classic	+8	-15	-15	12
Possible powers for et/ct 8 mm				
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø
35	-	-	-	-
45	-14	75	+9	45
55	-9	75	+9	55
65	-6.5	75	+8	65
75	-4	75	+6	75
95	-	-	-	-

Progressive Allround High Power

1.50

UniZone Omega Classic

A multifocal lens for high plus powers with classic back surface design and an Omega front surface with a zone of 40 mm. A good balance between distance, intermediate and near.

Addition:
0.75-4.0

Engraving
Sign: C

Symbol: O

Minimum
Fitting height:
16 mm

Design
variations:
Balance

Soft/Clear:
Clear

Default parameters:
Design: Balance Clear

Layers, Coatings and Tints

Layers		1.50	Info
Pol	No layer	✓	-
	Pol 1 Grey 65 %		1:8
	Pol 3 Grey 83 %		1:8
	Pol Brown 78 %		1:8
	Pol Green 85 %		1:8
	Transitions Signature Grey		1:8
Trans	Transitions Signature Brown		1:8
	Transitions XTRActive		1:8
	Transitions Drivewear		1:8

Coatings & Tints		1.50	Info
Coating	Uncoated	✓	-
	ML Dura	✓	1:7
	ML Prima +	✓	1:7
	ML Prima Sun	✓	1:7
Filter	ML Filter	✓	1:10
	ML Filter and grey/brown	✓	1:11
Tint	Tint < 97 %	✓	1:11
	Tint < 99 %	✓	1:11

Lens drawings

See page 1:46

Power limits

Below, you'll find power limits for the lenses. More detailed information available on www.multilens.com

The "Sphere -" value is always combined power sphere and cylinder.

Progressive Allround White					1.5
Max possible power					
Lens	Sphere	Sphere -	Cylinde	Prism	
UniZone Omega Classic	+18	+8	-10	6	
Center thickness for respective power					
Power	ct	Max Ø			
+8	8.5	67			
+10	10	67			
+12	11.5	67			
+14	12.5	67			
+16	14	67			
+18	15	67			

Progressive Allround/Office

White, Polarized, Transitions and Drivewear

1.50	1.60	1.67	1.74
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Nuaco Perform™

A large distance field that softly change to an addition of 0.50 or 0.75 to relax the accommodation. The perfect lens for the young student that needs relaxation in the accommodation or the young presbyope that is not ready for full progressive lenses. Measured and fitted in the fitting cross.

Addition:	Engraving	Minimum	Design	Soft/Clear:	Default parameters:
0.5-0.75	Sign: A Symbol: ◇	Fitting height: 14 mm	variations: Balance	Soft	CVD: 13 mm FFT: 4 degrees PT: 6 degrees Design: Balance Soft

Meeting Perform™

Meeting Perform has fully optimized optics in all directions. Individual calculations of apherization and inset based on prescription and frame parameters. The perfect office lens to cover all needs of a modern office environment. Full distance power is found high up in the lens and the priority is mainly on intermediate distance. In the fitting cross, 25 % of the addition is present. Possible to individually modify powers and fitting height to achieve customization to the customer's office environment.

Addition:	Engraving	Minimum	Design	Soft/Clear:	Default parameters:
0.75-3.5	Sign: M Symbol: ◇	Fitting height: 18 mm	variations: Near	Soft	CVD: 13 mm FFT: 4 degrees PT: 6 degrees Design: Near Soft

Desktop Perform™

Desktop Perform has fully optimized optics in all directions. Individual calculations of apherization and inset based on prescription and frame parameters. Available in degenerations from 0.75 to 2.25 in 0.25 steps. The lens is ordered with near power with the desired degeneration. In the fitting cross, 65 % of the degeneration is present. Fitted with distance pd in center of pupil.

Degression:	Engraving	Minimum	Design	Soft/Clear:	Default parameters:
0.75-2.25	Sign: T Symbol: ◇	Fitting height: 18 mm	variations: Near	Soft	CVD: 13 mm FFT: 4 degrees PT: 6 degrees Design: Near Soft

Layers, Coatings and Tints

Layers		1.50	1.60	1.67	1.74	Info
Pol	No Layer	✓	✓	✓	✓	-
	Pol 1 Grey 65 %	✓				1:8
	Pol 3 Grey 83 %	✓	✓	✓		1:8
	Pol Brown 78 %	✓	✓	✓		1:8
	Pol Green 85 %	✓				1:8
Trans	Transitions Signature Grey	✓	✓	✓		1:8
	Transitions Signature Brown	✓	✓	✓		1:8
	Transitions XTRActive	✓	✓			1:8
	Transitions Drivewear	✓				1:8

Coatings & Tints		1.50	1.60	1.67	1.74	Info
Coating	Uncoated	✓				-
	ML Dura	✓	✓	✓	✓	1:7
	ML Prima +	✓	✓	✓	✓	1:7
	ML Prima Sun	✓	✓	✓	✓	1:7
	ML Filter	✓	✓		✓	1:10
Filter	ML Filter and grey/brown	✓				1:11
	Tint <97 %	✓	✓		✓	1:11
	Tint <99 %	✓				1:11

Lens
drawings

See page 1:47

Power limits

Below, you'll find power limits for the lenses. More detailed information available on www.multilens.com
The "Sphere -" value is always combined power sphere and cylinder.

Progressive Allround/Office White 1.5						Progressive Allround/Office Polarized 1.5						Progressive Allround/Office Transitions 1.5					
Max possible power						Max possible power						Max possible power					
<i>Lens</i>	<i>Sphere</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>		<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>		<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>	
Nuaco Perform	+12	-15	-15	8		Nuaco Perform	+8	-15	-15	8		Nuaco Perform	+8	-15	-15	8	
Meeting Perform	+12	-15	-15	8		Meeting Perform	+8	-15	-15	8		Meeting Perform	+8	-15	-15	8	
Desktop Perform	+12	-15	-15	8		Desktop Perform	+8	-15	-15	8		Desktop Perform	+8	-15	-15	8	
Possible powers for et/ct 8 mm						Possible powers for et/ct 8 mm						Possible powers for et/ct 8 mm					
<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere</i>	<i>Max Ø</i>		<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>		<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>	
40	-12	75/95	-	-		40	-12	75/95	-	-		40	-12	71/95	-	-	
45	-10	75/95	-	-		45	-10	75/95	-	-		45	-10	71/95	-	-	
55	-6.5	75/105	+8	55		55	-6.5	75/105	-	-		55	-6.5	71/105	-	-	
65	-5	75/105	+6	65		65	-5	75/105	+6	65		65	-5	71/105	+6	65	
75	-3.5	75/105	+4	75		75	-3.5	75/105	+3.5	75		75	-3.5	71/105	+4	71/75	
95	-2.5	75/105	+3	75/95		95	-2.5	75/105	+3	75/95		95	-2.5	71/105	+3	71/95	

Progressive Allround/Office White 1.6						Progressive Allround/Office Polarized 1.6						Progressive Allround/Office Transitions 1.6					
Max possible power						Max possible power						Max possible power					
<i>Lens</i>	<i>Sphere</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>		<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>		<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>	
Nuaco Perform	+12	-15	-15	8		Nuaco Perform	+10	-15	-15	8		Nuaco Perform	+10	-15	-15	8	
Meeting Perform	+12	-15	-15	8		Meeting Perform	+10	-15	-15	8		Meeting Perform	+10	-15	-15	8	
Desktop Perform	+12	-15	-15	8		Desktop Perform	+10	-15	-15	8		Desktop Perform	+10	-15	-15	8	
Possible powers for et/ct 8 mm						Possible powers for et/ct 8 mm						Possible powers for et/ct 8 mm					
<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere</i>	<i>Max Ø</i>		<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>		<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>	
-	-	-	-	-		40	-15	74/90	-	-		40	-15	73/105	-	-	
45	-13	73/95	-	-		45	-12.5	74/95	-	-		45	-13	73/105	-	-	
55	-9	73/105	+10	55		55	-9	74/105	-	-		55	-9	73/105	+10	55	
65	-7	73/105	+7	65		65	-6.5	74/105	+7	65		65	-7	73/105	+7	65	
75	-5	73/105	+5.5	73/75		75	-5	74/105	+5	75		75	-5	73/105	+5.5	75	
95	-3.5	73/105	+3.5	73/95		95	-3.5	74/105	+3.5	74/95		95	-3.5	73/105	+3.5	73/95	

Progressive Allround/Office White 1.67						Progressive Allround/Office Polarized 1.67						Progressive Allround/Office Transitions 1.67					
Max possible power						Max possible power						Max possible power					
<i>Lens</i>	<i>Sphere</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>		<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>		<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>	
Nuaco Perform	+16	-15	-15	8		Nuaco Perform	+10	-15	-15	8		Nuaco Perform	+10	-15	-15	8	
Meeting Perform	+16	-15	-15	8		Meeting Perform	+10	-15	-15	8		Meeting Perform	+10	-15	-15	8	
Desktop Perform	+16	-15	-15	8		Desktop Perform	+10	-15	-15	8		Desktop Perform	+10	-15	-15	8	
Possible powers for et/ct 8 mm						Possible powers for et/ct 8 mm						Possible powers for et/ct 8 mm					
<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere</i>	<i>Max Ø</i>		<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>		<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>	
-	-	-	-	-		40	-15	75/90	-	-		40	-15	74/90	-	-	
45	-14	74/90	+13	50		45	-13.5	75/90	-	-		45	-14	74/90	-	-	
55	-10	74/105	+10	55		55	-10	75/105	-	-		55	-10	74/105	+10	55	
65	-7	74/105	+8	65		65	-7	75/105	+8	65		65	-7	74/105	+8	65	
75	-5.5	74/105	+5.5	74/75		75	-5.5	75/105	+5.5	75		75	-5.5	74/105	+6	75	
95	-3.5	74/105	+4.5	74/95		95	-3.5	75/105	+4	75/95		95	-3.5	74/105	+4.5	74/95	

Progressive Allround/Office White 1.74					
Max possible power					
<i>Lens</i>	<i>Sphere +</i>	<i>Sphere -</i>	<i>Cylinder</i>	<i>Prism</i>	
Nuaco Perform	+14	-15	-15	8	
Meeting Perform	+14	-15	-15	8	
Desktop Perform	+14	-15	-15	8	
Possible powers for et/ct 8 mm					
<i>Zone / Ø</i>	<i>Sphere -</i>	<i>Max Ø</i>	<i>Sphere +</i>	<i>Max Ø</i>	
-	-	-	-	-	
45	-15	70/90	-	-	
55	-11	70/90	+12	58	
65	-8	70/100	+9	65	
75	-6.25	70/100	+7	65/75	
95	-4.5	70/100	+3.5	70/95	

Progressive Active

White, Polarized, Transitions and Drivewear

1.50	1.60	1.67	1.74
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Go Perform™

Go Perform has fully optimized optics in all directions. Individual calculations of aspherization and inset based on prescription and frame parameters. Go will also function well with wrapped frames. The priority is in a large distance and intermediate field with a smaller reading part with a low position. A soft design to minimize swaying effect in dynamic environments.

Addition: 0.75-4.0	Engraving Sign: G	Symbol: ○	Minimum Fitting height: 21 mm	Design variations: Distance	Soft/Clear: Soft	Default parameters: CVD: 13 mm FFT: 4 degrees PT: 6 degrees Design: Distance Soft
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Drive Perform™

Drive Perform has fully optimized optics in all directions. Individual calculations of aspherization and inset based on prescription and frame parameters. A large clear distance field, a well positioned intermediate zone for the instruments and a smaller reading part. A clear design to give the best possible distance view.

Addition: 0.75-4.0	Engraving Sign: D	Symbol: ○	Minimum Fitting height: 21 mm	Design variations: Distance	Soft/Clear: Clear	Default parameters: CVD: 13 mm FFT: 4 degrees PT: 6 degrees Design: Distance Clear
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Layers, Coatings and Tints

Layers		1.50	1.60	1.67	1.74	Info
Pol	No Layer	✓	✓	✓	✓	-
	Pol 1 Grey 65 %	✓				1:8
	Pol 3 Grey 83 %	✓	✓	✓		1:8
	Pol Brown 78 %	✓	✓	✓		1:8
	Pol Green 85 %	✓				1:8
Trans	Transitions Signature Grey	✓	✓	✓		1:8
	Transitions Signature Brown	✓	✓	✓		1:8
	Transitions XTRActive	✓	✓			1:8
	Transitions Drivewear	✓				1:8

Coatings & Tints		1.50	1.60	1.67	1.74	Info
Coating	Uncoated	✓				-
	ML Dura	✓	✓	✓	✓	1:7
	ML Prima +	✓	✓	✓	✓	1:7
	ML Prima Sun	✓	✓	✓	✓	1:7
	ML Filter	✓	✓		✓	1:10
Filter	ML Filter and grey/brown	✓				1:11
	Tint <97 %	✓	✓		✓	1:11
Tint	Tint <99 %	✓				1:11

Lens drawings

See page 1:47

Power limits

Below, you'll find power limits for the lenses. More detailed information available on www.multilens.com
The "Sphere -" value is always combined power sphere and cylinder.

Progressive Active White					1.5
Max possible power					
Lens	Sphere	Sphere -	Cylinder	Prism	
Go Perform	+12	-15	-15	8	
Drive Perform	+12	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø	
40	-12	75/95	-	-	
45	-10	75/95	-	-	
55	-6.5	75/105	+8	55	
65	-5	75/105	+6	65	
75	-3.5	75/105	+4	75	
95	-2.5	75/105	+3	75/95	

Progressive Active Polarized					1.5
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+8	-15	-15	8	
Drive Perform	+8	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-12	75/95	-	-	
45	-10	75/95	-	-	
55	-6.5	75/105	-	-	
65	-5	75/105	+6	65	
75	-3.5	75/105	+3.5	75	
95	-2.5	75/105	+3	75/95	

Progressive Active Transitions					1.5
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+8	-15	-15	8	
Drive Perform	+8	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-12	71/95	-	-	
45	-10	71/95	-	-	
55	-6.5	71/105	-	-	
65	-5	71/105	+6	65	
75	-3.5	71/105	+4	71/75	
95	-2.5	71/105	+3	71/95	

Progressive Active White					1.6
Max possible power					
Lens	Sphere	Sphere -	Cylinder	Prism	
Go Perform	+12	-15	-15	8	
Drive Perform	+12	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø	
-	-	-	-	-	
45	-13	73/95	-	-	
55	-9	73/105	+10	55	
65	-7	73/105	+7	65	
75	-5	73/105	+5.5	73/75	
95	-3.5	73/105	+3.5	73/95	

Progressive Active Polarized					1.6
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+10	-15	-15	8	
Drive Perform	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	74/90	-	-	
45	-12.5	74/95	-	-	
55	-9	74/105	-	-	
65	-6.5	74/105	+7	65	
75	-5	74/105	+5	75	
95	-3.5	74/105	+3.5	74/95	

Progressive Active Transitions					1.6
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+10	-15	-15	8	
Drive Perform	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	73/105	-	-	
45	-13	73/105	-	-	
55	-9	73/105	+10	55	
65	-7	73/105	+7	65	
75	-5	73/105	+5.5	75	
95	-3.5	73/105	+3.5	73/95	

Progressive Active White					1.67
Max possible power					
Lens	Sphere	Sphere -	Cylinder	Prism	
Go Perform	+16	-15	-15	8	
Drive Perform	+16	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere	Max Ø	
-	-	-	-	-	
45	-14	74/90	+13	50	
55	-10	74/105	+10	55	
65	-7	74/105	+8	65	
75	-5.5	74/105	5.5	74/75	
95	-3.5	74/105	+4.5	74/95	

Progressive Active Polarized					1.67
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+10	-15	-15	8	
Drive Perform	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	75/90	-	-	
45	-13.5	75/90	-	-	
55	-10	75/105	-	-	
65	-7	75/105	+8	65	
75	-5.5	75/105	+5.5	75	
95	-3.5	75/105	+4	75/95	

Progressive Active Transitions					1.67
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+10	-15	-15	8	
Drive Perform	+10	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
40	-15	74/90	-	-	
45	-14	74/90	-	-	
55	-10	74/105	+10	55	
65	-7	74/105	+8	65	
75	-5.5	74/105	+6	75	
95	-3.5	74/105	+4.5	74/95	

Progressive Active White					1.74
Max possible power					
Lens	Sphere +	Sphere -	Cylinder	Prism	
Go Perform	+14	-15	-15	8	
Drive Perform	+14	-15	-15	8	
Possible powers for et/ct 8 mm					
Zone / Ø	Sphere -	Max Ø	Sphere +	Max Ø	
-	-	-	-	-	
45	-15	70/90	-	-	
55	-11	70/90	+12	58	
65	-8	70/100	+9	65	
75	-6.25	70/100	+7	65/75	
95	-4.5	70/100	+3.5	70/95	