

Small redefined.

Introducing Compact ULTRA™.

Ultra-performance even
in ultra-small frames.



13 mm
fitting height



SOLA

Introducing Compact ULTRA™



13 mm
fitting height

At 13mm, SOLA Compact ULTRA gives you the **lowest recommended minimum fitting height** of any leading short-corridor progressive lens*. That means you can now fit your progressive lens patients in a wider selection of frames with outstanding visual performance. Compact ULTRA's patented design and revolutionary 9mm** corridor deliver:

- **Unsurpassed full-power reading vision** in small and ultra-small frames.
- Soft, smooth geometry for greater viewing comfort and easier adaptation.
- Carefully controlled astigmatism for excellent binocular vision.
- Low skew distortion for comfortable dynamic vision.

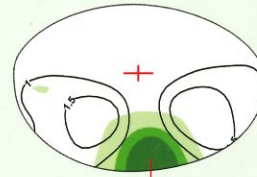
*Surfaced from semi-finished.

**Measured to 85% of prescribed Add power. Plano Rx, +2.00 Add.

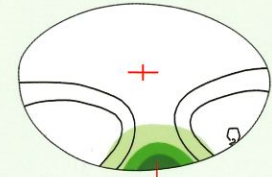
Unsurpassed Full-Power Reading Area in Small Frames†

Fitting Height (mm):	17	16	15	14	13
	AVERAGE FULL-POWER READING AREA (mm²):				
Compact ULTRA	54.1	46.2	38.0	29.9	22.1
Competitor A	40.7	32.0	24.0	16.7	
Competitor B	36.4	26.5	17.7	10.1	
Competitor C	36.9	27.5			
Competitor D	40.7	31.7			

† Full-power reading area is defined as the region of surface power within ± 0.25 D of the specified addition in a given frame. Averages calculated from a population of lens samples representing a Plano Rx, +2.00 Add using a scaled Ovaline 7 frame shape. Individual results may vary. Data on file.



Compact ULTRA
full-power reading area
at 14mm



Competitor B
full-power reading area
at 14mm

Ultra-Wide Availability

SEMI-FINISHED MATERIAL	BASE CURVES	Rx RANGE	ADD POWERS
1.67 High Index	1.00, 3.00, 5.00, 6.00, 7.00	-10.00 to +6.00 D, cyl up to -6.00	0.75 to 3.50
1.67 Transitions® V Gray	1.00, 3.00, 5.00, 6.00, 7.00	-10.00 to +6.00 D, cyl up to -6.00	0.75 to 3.50
Polycarbonate	1.50, 3.50, 5.50, 7.50	-9.00 to +5.00 D, cyl up to -6.00	1.00 to 3.00
Polycarbonate Transitions® V Gray	1.50, 3.50, 5.50, 7.50	-9.00 to +5.00 D, cyl up to -6.00	1.00 to 3.00
Hard Resin	1.50, 3.50, 5.50, 7.50	-9.00 to +5.00 D, cyl up to -6.00	0.75 to 3.50
Hard Resin Transitions® Gray	1.50, 3.50, 5.50, 7.50	-9.00 to +5.00 D, cyl up to -6.00	0.75 to 3.50

COMPACT ULTRA HD (free-form)		Rx RANGE	ADD POWERS
Compact ULTRA HD 1.67 High Index	Available Rx AR coated only	-12.00 to +8.00 D, cyl up to -6.00	0.75 to 3.50
Compact ULTRA HD 1.67 Transitions® V Gray	Available Rx AR coated only	-12.00 to +8.00 D, cyl up to -6.00	0.75 to 3.50



Carl Zeiss Vision

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