



High Definition Technology

From conception to fabrication techniques, the Signature HD high definition lens, meets the high standards necessary, to make this design a "true" high definition product.

Registered and exclusive, the Signature HD lens has for its mission, to provide customers with the highest resolution in order to optimize their vision.

Using leading edge technology, the Signature HD lens offers optimum visual comfort.

Benefits of Signature HD

The benefits of Signature HD lenses are many, including:

- Clearer vision at all distances
- Wider reading areas compared to conventional progressive lenses
- Reduced distortion in the peripheral areas
- Highly reduced swim and sway sensation
- Available in most popular lens materials
- Personalised to your needs

This lens design has been comfortably worn by thousands of satisfied wearers that will never go back to an inferior conventional progressive lens.

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A.N. Optical Lab

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Lens Material Types

How to Fit Signature HD Lenses

Need to fit center pupil

Available to fit at a minimum fitting height of 14 mm, minimum of 10 mm above fitting cross for comfortable distance viewing.

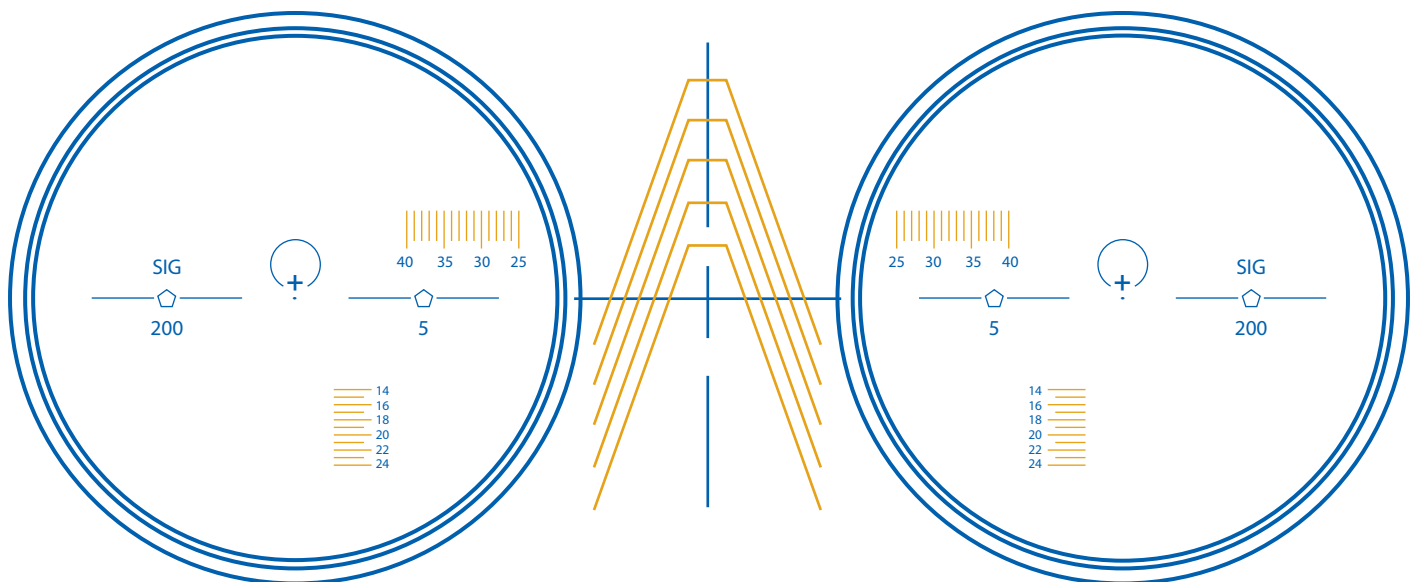
Available in a Rx range of Sphere -12.00 D to +6.50 D, maximum combined power with a maximum cylinder of -4.00D. Additions from +0.50 to +4.00 D.

Orders must include mono Pd's, mono fitting heights, frame A, B, DBL and ED measurements.

1.5, 1.6, 1.67, 1.70, 1.74, Trivex, Poly., Hi-vex	Clear
1.5, 1.6, 1.67, 1.74, Trivex, Poly.	Transitions
1.5, 1.67, Poly., Trivex	Transitions Xtractive
1.5, Poly., Trivex	Transitions Vantage
1.5, 1.6, 1.67, Trivex, Poly., Hi-vex	Polarized
1.5, Polycarbonate	Drivewear
Polycarbonate Polarized	Coppertone
Trivex	NXT

** Refer to the price list for complete availabilities **

Lens Markings and Centration Chart



Key: **SIG:** Signature HD
200: Add power located under temporal circle

Material	SIG
1.5 Clear, Transitions, Polarized, Drivewear	50
1.53 Trivex Clear, Transitions	53
Hi-vex	56
1.6 Clear, Transitions, Polarized	60
1.67 Clear, Transitions, Polarized	67
1.70	70
1.74	74
Polycarbonate	58



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