

Augen High Definition Lenses

PRODUCT

MATERIALS

AUGEN TRINITY® PROGRESSIVES

Trinity 13/17 Progressive	Trivex®, Trivex Transitions®, Hard Resin 1.50, AugenSol™ 1.50 Photochromic, 1.56 Index
Trinity 8/12 Short Progressive	Trivex®, Trivex Transitions®, Hard Resin 1.50
Trinity Spacia™	Trivex®

AUGEN HD SINGLE VISION

Augen HD SV Aspheric	Trivex®, Trivex Transitions®, Hard Resin 1.50, AugenSol™ 1.50 Photochromic, 1.56 Index
Augen HD SV Double Aspheric	Trivex®, Trivex Transitions®, Hard Resin 1.50, AugenSol™ 1.50 Photochromic
Augen HD SV Finished (Aspheric/Double Aspheric)	Trivex®
Augen SV Spherical	Trivex®, Hard Resin 1.50
Augen 1.0 SV Spherical	Trivex®, AugenSol™ 1.50 Photochromic, 1.67 MR-10 High Index, Hard Resin 1.50
Augen SV Finished (Spherical design)	AugenSol™ 1.50 Photochromic, Hard Resin 1.50

AUGEN FLAT TOPS

Augen Flat Top 28mm	Trivex®, Trivex Transitions®, AugenSol™ 1.50 Photochromic, 1.56 Index
Augen Flat Top 28 Finished	AugenSol™ 1.50 Photochromic, Hard Resin 1.50

NXT®

NXT Single Vision Fixed Tints - Brown, Grey, Green	Trivex®
NXT Single Vision Photochromic - Brown, Grey, Cooper, Day-Night	Trivex®
NXT Single Vision Mirror Tints - Silver, Gold	Trivex®
NXT Single Vision Polarized - Grey, Brown	Trivex®
NXT Single Vision Polarized Photochromic -Grey Brown	Trivex®

Contact Augen Optics Today.
866.284.3611 AugenOptics.com

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HIGH DEFINITION LENSES®

Augen High Definition Lenses®

Progressive Series

HD Trinity SPACIA™



Introducing Trinity Spacia™, the High Definition Progressive Lens for today's active presbyopes who rely on expansive mid-range and distance vision.

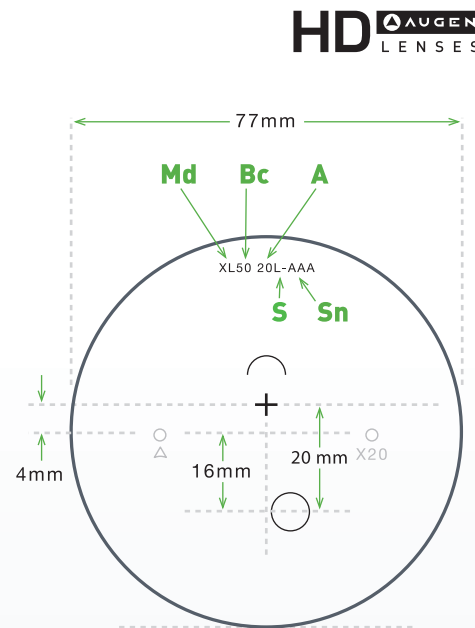


HIGH DEFINITION LENSES®

Trinity Spacia™ Versatile Design for Today's Presbyope

Today's presbyopes are far more active, both physically and visually, than previous generations. They rely on mid-range vision for professional work at computers or in meetings, and use their distance vision extensively for travel, sightseeing, outdoor activities and athletics.

Trinity Spacia™ is created for this group, with a versatile, soft progressive design providing spacious mid-range and distance viewing for professional, technology and outdoor activities.



- Md** Material & Design
 - Bc** Base Curve
 - A** Addition
 - S** Side
 - Sn** Serial No.
- Frame B Measurement 33mm or more
22mm recommended fitting height

Feature	Benefit
Extra-wide, crisp intermediate vision	Ample clear vision for today's multiple professional and technology activities at mid-range
Wide, spacious distance vision	Extended visual comfort in outdoor environments
Ample, balanced near vision	Easy accessibility and visual comfort for occasional close-up tasks

Augen High Definition

Augen High Definition progressive lenses incorporate patented double aspheric technology that delivers sharp, crisp vision with minimal distortion in the periphery. The unique aspheric front surface optical design is applied to advanced material substrates like Trivex to ensure maximum clarity and light transmittance.

All Augen High Definition Lenses are created from molds produced with our proprietary free form process, ensuring each lens delivers the exact high definition characteristics intended by our design team.

Availability

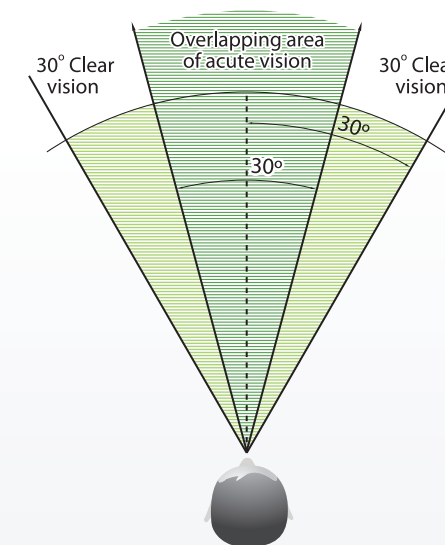
Trivex® Hard Coated

BASE	ADD											
	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.50	
3.50												
5.00												
6.00												

Cone of Binocular Vision

Each eye sees a 30° field of clear vision, but it is the overlapping 30° field from both eyes that adds three-dimensionality, or perspective, to the acuity of each eye.

The Trinity Spacia design maximizes vision in the overlapping Cone of Binocular Vision in order to deliver intense focus control and perspective in the mid-range and distance zones.



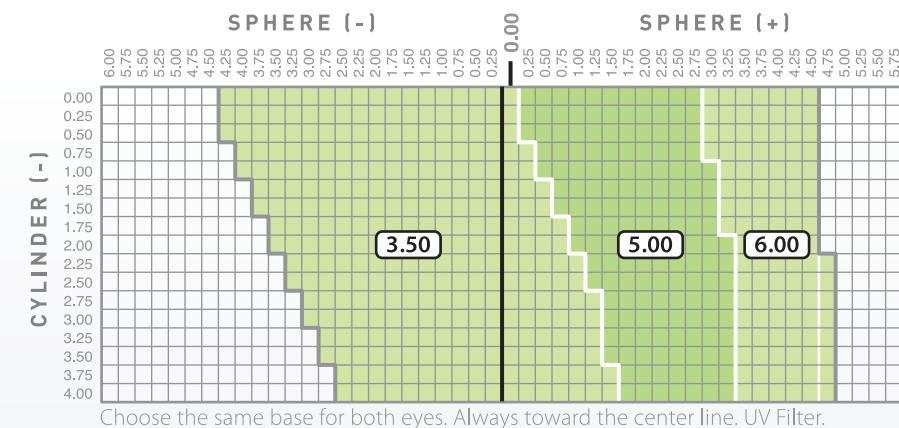
Trinity Spacia Wearer Profile

Who is the ideal wearer for a professional / outdoor progressive design?

USER	ADDED VALUE
Tablet users	Extra-wide and long intermediate allows full, easy viewing of tablet screens
Computer users	Progressive wearers who don't want or can't afford a dedicated pair of computer lenses get ample mid-range vision for viewing their computers
Myopes	Emphasis on an extra-wide distance and intermediate area helps myopes who experience blur in these ranges
Business/trade professionals	Extra-large intermediate enables clear viewing of people across the desk and tasks at hand without excessive nose pointing
Outdoor enthusiasts	Golfers, fishers, and others enjoy wide, clear distance viewing during recreational activities
Travelers, sightseers	Extra wide, clear distance vision enhances road travel and sightseeing

Base Selection Chart

Trivex®



Choose the same base for both eyes. Always toward the center line. UV Filter.