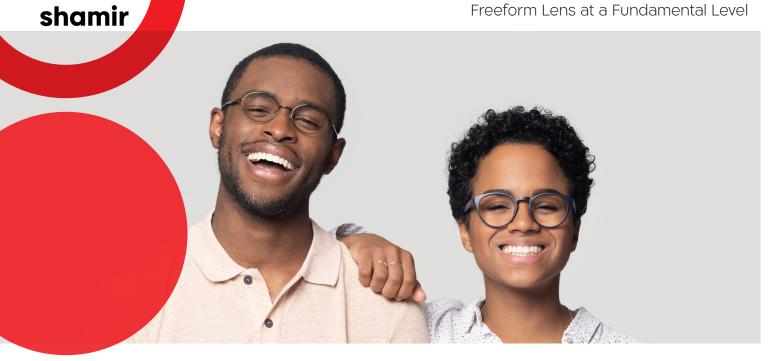
Genesis HD

Marking:

GHD

Freeform Lens at a Fundamental Level



PAL	Technologies
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sefor	EPT
Er.	EyePoint Technology™

Product Classification: **EVERYDAY > Progressive** Minimum Fitting Heights: 16mm

Shamir Genesis HD introduces patients to a budget-friendly Freeform® lens design for any prescription.

The two fundamental technologies in Shamir ${\bf Genesis}\,{\bf HD}$ are ${\bf EyePoint}$ Technology® and Digital Freeform®, which together improve peripheral vision and enhanced visual clarity in every visual zone.

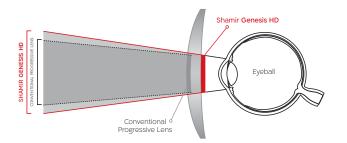
Digital Freeform®

Wider Fields of Vision

Shamir's Freeform® gives eye care professionals an opportunity to provide their patients with a back-surfaced lens at an affordable price.

Freeform[®] combined with EyePoint Technology[®] gives Shamir Genesis HD the ability to meet the wearer's unique vision requirements.

The back surface design widens the patient's field of view by 20% and eliminates unwanted astigmatism, swim and peripheral distortions, providing maximized vision.



Technologies



EyePoint Technology®

By analyzing data from over 3,600 points on each lens Shamir is able to create lenses that offer patients a more accurate and comfortable visual experience.

Features & Benefits

- Wider Fields of Vision
- Reasonably Priced Freeform® Progressive

Who It's For

Cost-conscious eyeglass wearers requiring wider fields of vision and comfort.

Genesis HD

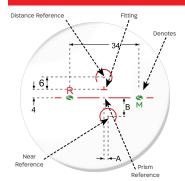
How To Fit & Order Shamir Genesis HD

Provide the following information:

- Patient Rx
- Fitting Height
- Monocular Distance PD
- Frame Measurements A/B/DBL&ED

*It is strongly recommended that you provide all of the above mentioned measurements.

Technical Information





* Inset affected by design and Near P.D. Value listed is if no Near PD provided

Ink Marking: Red • Invisible Marking: Green

Availability:

Material	Prescription Range [D]	Addition	Cylinder
1.50 Hard Resin (C,TV,T,P,TX,D,S)	-6.00 to +6.00	0.75 to 3.50	to -4.0 [D]
Trivex™ (C,TV,T,P,TX,N,BZ)	-6.00 to +6.00	+0.75 to +3.50	to -4.0 [D]
1.56 (B)	-6.00 to +6.00	+0.75 to +3.50	to -4.0 [D]
Polycarbonate 1.59 (C,TV,T,B,P,TX,D,BZ,S)	-6.00 to +6.00	+0.75 to +3.50	to -4.0 [D]
1.60 (C,T,P,TX)	-6.00 to +6.00	+0.75 to +3.50	to -4.0 [D]
1.67 (C,T,P,TX,BZ,S)	-6.00 to +6.00	+0.75 to +3.50	to -4.0 [D]
1.74 (C,T)	-6.00 to +6.00	+0.75 to +3.50	to -4.0 [D]

LEGEND: • C- Clear

• P - Polarized

• TV - Transitions® Vantage" • T - Transitions®

• TX - Transitions® XTRActive" B - BluTech (Indoor & Outdoor)
D - Drivewear[®] • N - NXT

• S - SunSync®

• BZ - Blue Zero

POWER RANGE IS DETERMINED BY SHAMIR CERTIFIED BLANK RANGE PRISM TO 10 DIOPTERS IN EACH QUADRANT ▲ WARNING: Polycarbonate lenses can expose you to chemicals including Bisphenol A (BPA) and 1.74 index lenses can expose you to Methimazole, which are known to the State of California to cause birth defects or other reproductive harm. For more information go to: www.P65Warnings.ca.gov.





y /ShamirInsight



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