



HYDROPHYLIC TRIFOCAL TORIC

RAYONE® TRIFOCAL TORIC

- Fully preloaded
- Glistening Free
- Proven Rayone platform
- Micro-incision
- Minimum PCO
- Superb centration
- Excellent rotational stability
- Less halo and glare
- Less light loss



Power range	Spherical Equivalent: +6.0 D to +30.0 D (0.5 D increments) Cylinders: +0.75 D, +1.5 D, +2.25 D, +3.0 D, +3.75 D, +4.5 D Trifocal, diffractive, +3.5 D near add and +1.75 D intermediate add at the IOL plane
Injector Type	Single use, fully preloaded IOL injection system
Nozzle Size	1.65 mm
Bevel Angle	45°
Lens Delivery	Single handed plunger
Material	Single piece Rayacryl® hydrophilic acrylic
Water Content	26% in equilibrium
UV Protection	Benzophenone UV absorbing agent
UV Light Transmission	UV 10% cut-off is 380 nm
Refractive Index	1.46
ABBE	56
Overall Diameter	12.50 mm
Optic Diameter	6.00 mm
Optic Shape	Biconvex
Asphericity	Aberration-neutral technology
Optic Edge Design	Amon-Apple 360° enhanced square edge
Haptic Angulation	0°, uniplanar
Haptic style	Closed loop with anti-vaulting haptic (AVH) technology

Estimated Constants for Optical Biometry

SRK/T	Haigis			HofferQ	Holladay
A-constant	$\alpha 0$	$\alpha 1$	$\alpha 2$	pACD	SF
118.6	1.044	0.40	0.10	5.32	1.56