

# Dyna Intra-Limbal

# Dyna Intra-Limbal Elite

*The standard lens is 11.2mm diameter, but can also be made in 10.4, 10.8, 11.6, or 12.0. Optic zones are 1.8mm less than diameter. This design works best on pellucid marginal degeneration, post grafts, low cones, globus cones, and oval cones.*

Features	Benefits
Large optic zones	Vaults a large variety of ectasia
Spherical cuts, heavily blended series of cuts	Controlled positioning and reproducibility
Larger diameters available 10.4 to 12.0	Better comfort and positioning
Edge lifts - standard, flat, steep	Better alignment in the periphery
Proven peripheral design system	Fewer edge lift adjustments
Available in a front aspheric multifocal	Presbyopic correction
Front toric and bitoric options	Fits the most complex and challenging cases (corrects residual astigmatism)
Reverse geometry option	Allows for a closer fit for irregular corneal profile
Quad Sym availability	Resolves 6 o'clock standoff and pop-off
Available in all high dk GP materials	Fitter preference of high dk materials (Elite features Boston XO)
Professional Consultation team	Reduced chair time and increased success
Quick turnaround time	Patients treated/fit faster
Loaner trial sets available	Efficient, first time fitting success



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