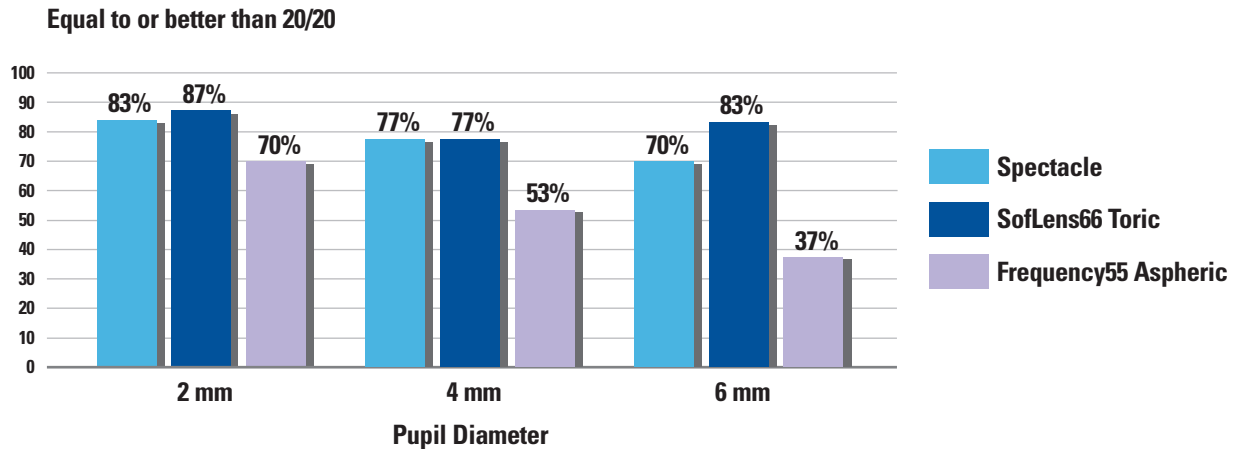


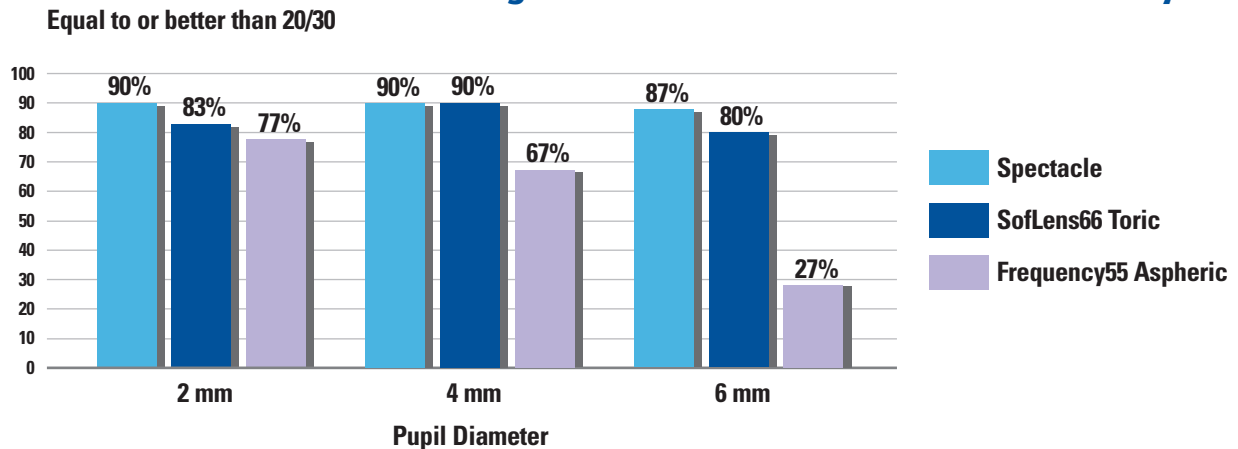
Low-Cylinder Astigmatic Patients Will See A Difference With Unique Lo-Torque™ Design

Bausch & Lomb Toric Lenses offer significant increase in high contrast acuity



- SofLens66® Toric lenses provided 20/20 high contrast acuity to significantly more patients with 4 mm and 6 mm pupil diameters compared to Frequency55 Aspheric lenses.

Bausch & Lomb Toric Lenses offer significant increase in low contrast acuity

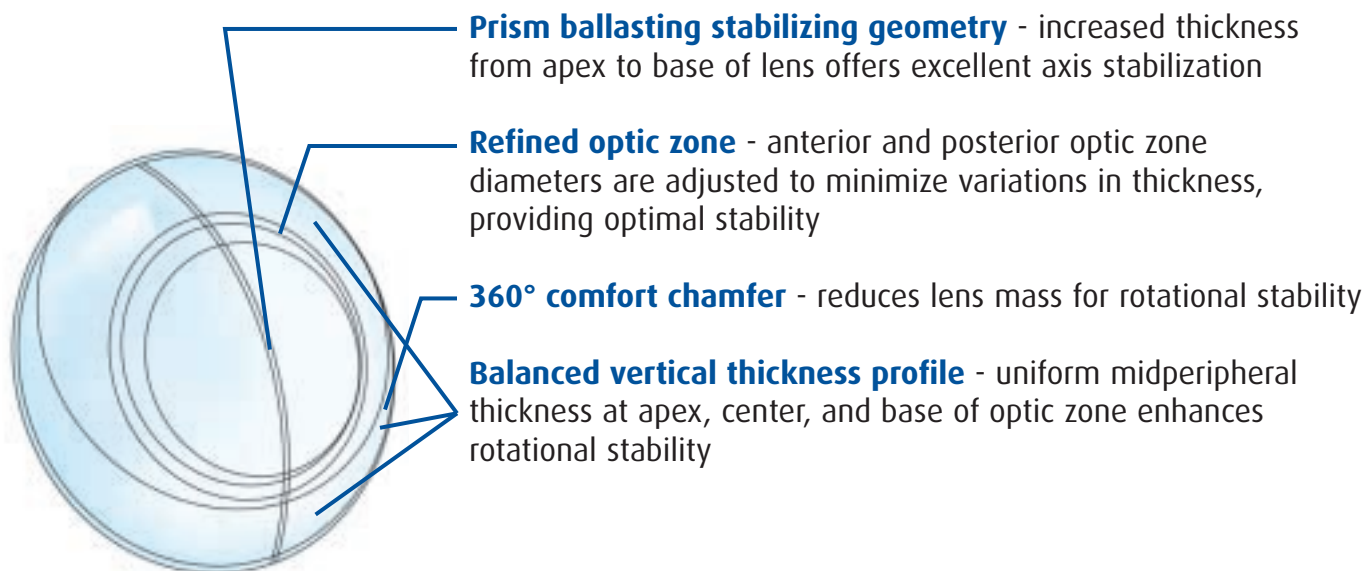


- SofLens66 Toric lenses provided 20/30 low contrast acuity to significantly more patients with 4 mm and 6 mm pupil diameters compared to Frequency55 Aspheric lenses.

Unique Lo-Torque design offers crisp, clear vision to patients with large pupils or patients in low light conditions

A total of 30 patients with refractive astigmatism of - 0.75 DC or -1.00 DC participated in this evaluation. After pupil dilation each patient was fitted with either SofLens66 Toric lenses, Frequency55 Lenses or their best corrected spectacle refraction in random order. High contrast visual acuity and low contrast visual acuity were measured with each correction using a 2 mm, 4 mm, and 6 mm artificial pupil. There was no significant difference between proportions for best corrected spectacle refraction and SofLens66 Toric lens visual acuity.

THE UNIQUE LO-TORQUE™ DESIGN...



Clearly advanced Lo-Torque design provides exceptional rotational stability, visual acuity, comfort, and ease of fit in PureVision and SofLens66 Toric lenses.

PureVision Toric Parameters

Material	Balafilcon A - 36% Water
Sphere powers	-0.25D to -6.00D, 0.25D steps
Cylinder powers	-0.75, -1.25, -1.75
Axes	10° to 180° in 10° increments
Base curve equivalent	8.7 mm

SofLens66 Toric Parameters

Material	Alphallicon A - 66% Water
Sphere powers	Plano to -6.00D, 0.25D steps
Sphere powers	-6.50D to -9.00D, 0.50D steps
Sphere powers	+0.25D to +6.00D, 0.25D steps
Cylinder powers	-0.75, -1.25, -1.75, -2.25, -2.75
Axes	10° around the clock
Base curve equivalent	8.5 mm