

## Lente EDOF con diseño refractivo



### SBL-2™ Segmented Bifocal Lens Quarter Diopter • Bi-Aspheric

- **+2.0D ADD**
- Designed to Reduce Dysphotopias
- Zero Aberration Lens
- Bi-Aspheric
- More Predictable Refractive Outcomes
- Up to 300% Tighter Lens Tolerances
- Extended Depth of Focus

The SBL-2™ from Lenstec has been designed with increased precision, accuracy and stability, which results in excellent long term visual outcomes across the full range of vision.

Due to unparalleled precision in manufacturing, the tightest tolerances in the industry and greater dioptre choice than any other lens, the SBL-2™ significantly increases the consistency of patients' refractive outcomes resulting in total surgeon confidence when recommending to patients.



SBL-2™ Lens Specification	
Optic Size:	5.75mm
Optic Type:	Bi-Aspheric
Length:	11.00mm
Haptic Style:	Modified Plate
Angulation:	0 Degrees
Construction:	1 piece
Material:	Acrylic Hydrophilic
A Constant Optimized:	Inmerción: A=118,00 SRK/T: A=118,00 Haigis: a0: 0,537 a1: 0,333 a2: 0,126 Barret LF: 1.36 Holliday 1 SF: 1.22 Holladay II / Hoffer Q pACD: 4.97
Lens Label Tolerance:	0.11D +/-
Dioptre Range:	• +15.0D to +25.0D 0.50D increments

The A-Constant and ACD values printed are estimates only. It is recommended that the surgeon determine his or her own values based on their individual clinical experience.