

# Monofocal IOLs

## Spheric IOLs



	B-Lens	SeeLens	BunnyLens
<b>Platform</b>	C-Loop	C-Loop	4 - Loop
<b>Overall Diameter</b>	12.5 mm	13 mm	11 mm ( $\geq 10D$ ) 11.5 mm ( $< 10D$ )
<b>Placement</b>	Capsular Bag		
<b>Optic Diameter</b>	6 mm		
<b>Power Range</b>	+1.0 to +8.0 (1D increments)	0.0 to +8.0 (1D increments)	
	+8.0 to +30.0 (0.5D increments)		
	+30.0 to +40.0 (1D increments)		
<b>Optic Design</b>	Spheric		
<b>360° Continuous Square Edge</b>	No	Yes	
<b>Haptic Angulation</b>	5°		
<b>Material</b>	Hydrophilic acrylic with bonded UV absorber		
<b>Refractive Index</b>	1.46 (hydrated @ 35°C)		
<b>A-constant (SRK/T) for Optical or Immersion US Biometry</b>	118.54	118.6	118.54
<b>A-constant (SRK/T) for Contact US Biometry</b>	118.2	118.26	118.2
<b>Sterilization</b>	Steam		

# Robust Performance

## Attributes

- The IOLs are made of hydrophilic acrylic material, with a proven reputation and many years of clinical experience
- 360° continuous square edge
- Effectively filters UV radiation
- Yag laser compatible
- Easy to fold and inject through an incision of 2.4mm

