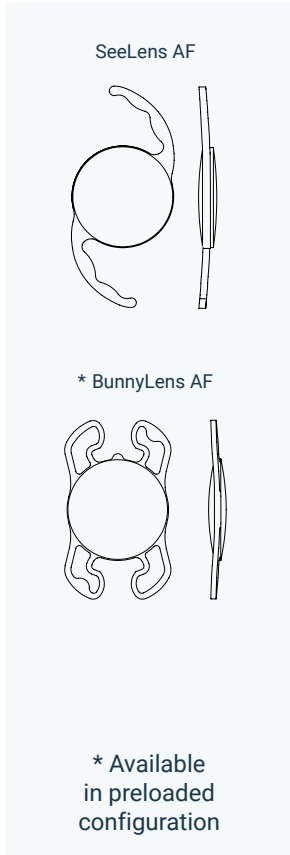


# Monofocal IOLs

## Aspheric AF IOLs



	SeeLens AF	BunnyLens AF
<b>Platform</b>	C-Loop	4 - Loop
<b>Overall Diameter</b>	13 mm	11 mm ( $\geq 10D$ ) 11.5mm ( $< 10D$ )
<b>Placement</b>	Capsular Bag	
<b>Optic diameter</b>	6 mm	
<b>Power range</b>	-5.0 to +10.0 (1D increments) +10.0 to +30.0 (0.5D increments) +30.0 to +40.0 (1D increments)	-5.0 to +8.0 (1D increments) +8.0 to +30.0 (0.5D increments) +30.0 to +40.0 (1D increments)
<b>Optic design</b>	Aspheric	
<b>360° Continuous Square Edge</b>	Yes	
<b>Haptic angulation</b>	5°	
<b>Material</b>	Hydrophilic acrylic with bonded UV absorber and violet light filter	
<b>Refractive Index</b>	1.46 (hydrated @ 35°C)	
<b>A-constant (SKR/T) for Optical or Immersion US biometry</b>	118.9	118.5
<b>A-constant (SKR/T) for Contact US biometry</b>	118.56	118.16
<b>Sterilization</b>	Steam	

# Providing Aberration Free Vision

The Aspheric AF IOLs are made of a hydrophilic acrylic material, with proven reputation and many years of clinical experience.

- The IOLs are characterized by excellent biocompatibility and mechanical quality
- The IOLs material incorporates a violet filtering chromophore for better protection of the retina.

The Aspheric AF lens from Hanita Lenses, provides the patient with an excellent vision quality of day and night conditions, by using state-of-the-art aberration free aspheric optical design.

## Stability and Centration

