



AJL-RING

Intracorneal ring segment (ICRS)

<i>Brand name</i>	AJL-RING
<i>Reference</i>	AFR (5 mm optic zone) and AFR6 (6 mm optic zone).
<i>Definition</i>	Intracorneal ring segment (ICRS)
<i>Arc length</i>	90°, 120°, 140°, 150°, 160°, 180°, 210°, 300°, 320° * Other arch lengths are available upon request.
<i>Thickness</i>	0.15, 0.20, 0.25, 0.30, 0.35 mm
<i>Indications</i>	The correct indication for AJL-RING requires a thorough study of the optic aberrations and an evaluation of the topographic and pachymetric conditions of the cornea, in addition to a complete visual examination. In general, AJL-RING implantation may be considered in cases of reduced visual acuity due to: <ul style="list-style-type: none"> - Keratoconus - Pellucid marginal degeneration - Post-LASIK corneal ectasia - Post-penetrating keratoplasty optical aberrations
<i>Product description</i>	AJL-RING consists of a wide variety of ICRS with variable arc length, variable optical zone and features a fixed triangular section of 0.60 or 0.80 mm base width. Each ICRS has a 0.20 mm diameter hole at the ends to facilitate manipulation during surgery.
<i>Material</i>	The AFR/AFR6 references are made of (PMMA UV filter and blue light filter)
<i>Sterilization method</i>	Ethylene Oxide (ETO)
<i>Supply</i>	Single-use individual sterile segment
<i>Shelf-life</i>	4.5 years

REFERENCE TABLE FOR ORDERS

<i>Optic zone</i>	AFR= 5 mm optic zone AFR6= 6 mm optic zone
<i>Thickness</i>	0.15 mm, 0.20 mm, 0.25 mm, 0.30 mm, 0.35 mm
<i>Arc length</i>	90°, 120°, 140°, 150°, 160°, 180°, 210°, 300°, 320° * Other arch lengths are available upon request.

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