



FERRARA RING™

Intrastromal Corneal Implants

Brand name	FERRARA RING™
Reference	AFR (optical zone of 5 mm) and AFR6 (optical zone of 6 mm).
Definition	Intrastromal Corneal Implants.
Arc	90°, 120°, 140°, 150°, 160°, 180°, 210°, 300°, 320° *Other arc lengths upon request.
Thickness	0.15, 0.20, 0.25, 0.30, 0.35 mm
Indications	The correct indication of Ferrara Ring implants requires a detailed evaluation of the topographic conditions and pachymetry of the cornea, in addition to a complete visual examination. • Progressive keratoconus. • Keratoconus with intolerance to contact lenses. • Corneal deformity induced by contact lenses (Harstein's syndrome). • Post-penetrating keratoplasty astigmatism. • Post-Lasik corneal ectasias. • Post-radial keratotomy astigmatism. • Pellucid marginal degeneration.
Product description	The FERRARA RING™ consists of a semicircular segment with an arc of multiple lengths and a fixed triangular section: AFR (0.60 mm base) and AFR6 (0.80 mm base). Single Use Implant. Each segment has an orifice of 0.20 mm at each end to facilitate its implantation.
Material	Polymethyl Methacrylate (PMMA) with natural blue light filter .
Sterilization method	Ethylene Oxide (ETO).
Supply	Individual sterile segment, not pyrogenic
Shelf-life	4.5 years

REFERENCE TABLE FOR ORDERS

Optical area	AFR= Optical Ferrara Ring 5 mm	Reference: AFRXXXXY XX= Thickness of the ring AFR6XXXXY YYY= Arc of the ring
	AFR6= Optical Ferrara Ring 6 mm	
Thickness	0.15 mm, 0.20 mm, 0.25 mm, 0.30 mm, 0.35 mm.	Example: AFR15160: AFR620150: Ferrara Ring 5 mm Ferrara Ring 6 mm Thickness 0.15 mm Thickness 0.20 mm Arc 160° Arc 150°
Arc	90°, 100°, 110°, 120°, 130°, 140°, 150°, 160°, 170°, 180°, 190°, 200°, 210°, 300°, 320°, 330°, 340°.	

* Product with CE marking



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