



The future of vision



Intacs® & Intacs® SK Intrastromal Corneal Implants

Model	Intacs® (optical zone of 7 mm) and Intacs® SK (optical zone of 6 mm).
Brand name	Intacs® and Intacs® SK
Definition	Intrastromal Corneal Implants.
Indications	Myopia: Intacs® Corneal Implants are indicated for the reduction or correction of mild to moderate myopia (from -0.50 D to -5.00 D) in patients over 21 years, and astigmatism with diopters less than or equal to +1 D. Keratoconus: Intacs® Corneal Implants are indicated for the treatment of keratoconus, to fully or partially correct myopia or astigmatism in patients that need to restore their visual function and for whom a satisfactory correction of vision with contact lenses or with glasses is not possible, and for patients who wish to avoid a possible corneal transplant.
Product description	Intacs® and Intacs® SK intracorneal implants are rounded segments designed to implant in the corneal stroma with a small radial incision, in order to reduce halos and other undesired visual effects.
Material	Polymethylmethacrylate (PMMA).
Sterilization method	Ethylene Oxide (ETO).
Supply	Sterile, single or double units, depending on the reference requested (see table).
Shelf-life	5 years

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INTACS® CORNEAL IMPLANT	
<i>PRODUCT</i>	<i>SINGLE SEGMENT (1 UNIT)</i>
<i>DESCRIPTION</i>	Intacs® (7.0 mm)
Corneal Implant 0.250 mm-210°	12400-250-210
<i>PRODUCT</i>	<i>SYMMETRICAL TREATMENT (2 UNITS)</i>
<i>DESCRIPTION</i>	Intacs® (7.0 mm)
Corneal Implant 0.210 mm-150°	11500-210-150
Corneal Implant 0.250 mm-150°	11500-250-150
Corneal Implant 0.300 mm-150°	11500-300-150
Corneal Implant 0.350 mm-150°	11500-350-150
Corneal Implant 0.400 mm-150°	11500-400-150
Corneal Implant 0.450 mm-150°	11500-450-150
<i>PRODUCT</i>	<i>ASYMMETRICAL TREATMENT (2 UNITS)</i>
<i>DESCRIPTION</i>	Intacs® (7.0 mm)
Corneal Implant 0.210/0.300-150°	11200-210/300-150
Corneal Implant 0.210/0.350-150°	11200-210/350-150
Corneal Implant 0.210/0.400-150°	11200-210/400-150
Corneal Implant 0.210/0.450-150°	11200-210/450-150

*OTHER THICKNESSES AVAILABLE UPON REQUEST



INTACS® SK CORNEAL IMPLANT		
<i>PRODUCT</i>	<i>SINGLE SEGMENT (1 UNIT)</i>	<i>SYMMETRICAL TREATMENT (2 UNITS)</i>
<i>DESCRIPTION</i>	Intacs® SK (6.0 mm)	Intacs® SK (6.0 mm)
Corneal Implant 0.250 mm-90°	12300-250-90	
Corneal Implant 0.300 mm-90°	12300-300-90	
Corneal Implant 0.350 mm-90°	12300-350-90	
Corneal Implant 0.400 mm-90°	12300-400-90	
Corneal Implant 0.450 mm-90°	12300-450-90	
Corneal Implant 0.300 mm-130°	12300-300-130	
Corneal Implant 0.350 mm-130°	12300-350-130	
Corneal Implant 0.400 mm-130°	12300-400-130	
Corneal Implant 0.450 mm-130°	12300-450-130	
Corneal Implant 0.210 mm-150°	12300-210-150	12000-210-150
Corneal Implant 0.250 mm-150°	12300-250-150	12000-250-150
Corneal Implant 0.300 mm-150°	12300-300-150	12000-300-150
Corneal Implant 0.350 mm-150°	12300-350-150	12000-350-150
Corneal Implant 0.400 mm-150°	12300-400-150	12000-400-150
Corneal Implant 0.450 mm-150°	12300-450-150	12000-450-150
Corneal Implant 0.500 mm-150°	12300-500-150	12000-500-150

*OTHER THICKNESSES AVAILABLE UPON REQUEST

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