



Intacs®

CORNEAL IMPLANTS

Product Description

Intacs® Corneal Implants are designed to be placed in the periphery of the cornea, at approximately two-thirds depth, through a small radial incision, in order to reshape the anterior surface of the cornea.

Indications

Keratoconus: Intacs® Corneal Implants are intended for the reduction or elimination of myopia and astigmatism in patients with keratoconus, who are no longer able to achieve adequate vision with their contact lenses or spectacles, so that their functional vision may be restored and the need for a corneal transplant procedure may potentially be deferred.

Myopia: Intacs® Corneal Implants are intended for the reduction or elimination of mild myopia (-1.00 to -3.00 diopters spherical equivalent at the spectacle plane).

Material

Polymethylmethacrylate (PMMA)

Presentation

Two units per box, sterilized by Ethylene Oxide (EtO)

Arc

150°



INTACS FOR KERATOCONUS (*IRB Approval Required)

PART NO.	THICKNESS
11600-210	0.210 mm
11600-250	0.250 mm
11600-300	0.300 mm
11600-350	0.350 mm
11600-400	0.400 mm
11600-450	0.450 mm
11400-210/350	0.210 mm / 0.350 mm (Asymmetric)
11400-210/400	0.210 mm / 0.400 mm (Asymmetric)
11400-210/450	0.210 mm / 0.450 mm (Asymmetric)

INTACS FOR MYOPIA

PART NO.	THICKNESS
11700-250	0.250 mm
11700-300	0.300 mm
11700-350	0.350 mm