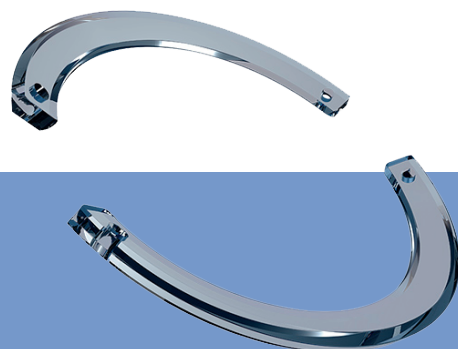




INTACS® SK

Intracorneal Ring Segment (ICRS)

Brand name	Intacs®
Reference	Intacs® SK (6.0 mm optic zone)
Definition	ICRS (Intracorneal ring segment)
Indications	Intacs® SK are indicated to reduce or eliminate myopia and/or keratoconus in patients who can no longer achieve adequate vision with their contact lenses or glasses.
Product description	Intacs® SK are intracorneal ring segments indicated to treat keratoconus and myopia. Once implanted, they act by modifying the shape of the cornea and homogenizing its surface in its central and peripheral sections, flattening it and correcting irregularities, thus reducing optic aberrations that affect visual acuity.
Implant selection	The selection of the ICRS reference to be implanted is based on topography data, pachymetry, corneal aberrometry and visual analysis. Personalized advice is available at: keratoconus@ajlsa.com
Material	Polymethylmethacrylate (PMMA)
Sterilization method	Ethylene oxide (ETO)
Presentation	Single implant, sterile packed
Shelf-life	5 years

INTACS® SK INTRACORNEAL RING SEGMENT (6.0 mm)	
THICKNESS-ARC	REFERENCE
0,250mm-90º	ISKS-250-90
0,300mm-90º	ISKS-300-90
0,350mm-90º	ISKS-350-90
0,400mm-90º	ISKS-400-90
0,450mm-90º	ISKS-450-90
0,300mm-130º	ISKS-300-130
0,350mm-130º	ISKS-350-130
0,400mm-130º	ISKS-400-130
0,450mm-130º	ISKS-450-130
0,210mm-150º	ISKS-210-150
0,250mm-150º	ISKS-250-150
0,300mm-150º	ISKS-300-150
0,350mm-150º	ISKS-350-150
0,400mm-150º	ISKS-400-150
0,450mm-150º	ISKS-450-150
0,500mm-150º	ISKS-500-150

CE 0318

