



Intacs® Surgical Instruments

<i>Product description</i>	Intacs® Surgical Instruments have been designed specifically for the placement of Intacs® Corneal Implants			
<i>Indications</i>	Intacs® Instruments are indicated for use in patients undergoing ophthalmic surgery requiring a lamellar dissection of the cornea.			
<i>Presentation</i>	Supplied non-sterile.			
				
<i>Reference</i>	KV10445	KV10478-2	KV10606	KV1160
<i>Instrument</i>	Intacs® Forceps	Vacuum Centering Guide	Pocketing Hook	Symmetric Glide
<i>Material</i>	Titanium	Stainless steel	Titanium	Titanium
<i>Characteristics and Indications</i>	<ul style="list-style-type: none"> • Notched tip. • Secure grip. • Easy handling (removal and placement) 	<ul style="list-style-type: none"> • Suction ring. • Centers and stabilizes the cornea during dissection of the intrastromal tunnels 	<ul style="list-style-type: none"> • Initiates the delamination of the stroma at the base of the incision. 	<ul style="list-style-type: none"> • Bifurcated glide. • Guides both the CW and CCW Corneal Separators.
				
<i>Reference</i>	KV10730-1	KV10730-2	KV10732	KV10733
<i>Instrument</i>	Corneal Separator, CW	Corneal Separator, CCW	Inspection Gauge	Procedure Marker
<i>Material</i>	Stainless steel		Ultem	Stainless steel
<i>Use indications</i>	<ul style="list-style-type: none"> • Also known as Corneal Dissectors. • 210° blade • Creates a CW and CCW annular subsurface tunnel for Intacs® placement. 		<ul style="list-style-type: none"> • Inspects the concentricity and planarity of the Corneal Separator blades. 	<ul style="list-style-type: none"> • Marks the incision. • Aligns the vacuum Centering Guide.

*Additional general instruments, not Intacs® specific, may be needed for Intacs® surgical procedure.
Please contact us for additional information.*



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