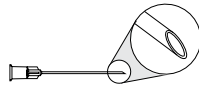


# Cánulas

Modelos > **ATKINSON / ANTERIOR CHAMBER / LASIK**  
**I/A CANNULAS AND CORTEX REMOVAL**

**"J" SHAPED CAPSULE POLISHERS**  
**NUCLEUS REMOVAL, IRRIGATING, HYDRODISSECTION AND HYDRODELINEATION**  
**LACRIMAL PRODUCTS AND MISCELLANEOUS INSTRUMENTS**  
**CHAMBER MAINTAINERS AND RETINAL**

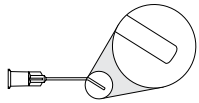
**• Atkinson**  
**0003H** Retrobulbar Needle  
 25g x 38mm (1 1/2")



**0003F** Peribulbar Needle  
 25g x 32mm (1 1/4")

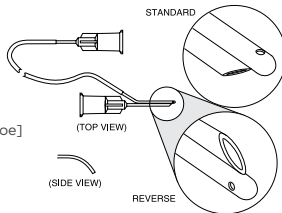


**• Anterior Chamber Cannulas**  
**1000-8** 30g x 8mm  
**1001-8** 27g x 8mm  
**1003-8** 25g x 8mm  
**1004-8** 23g x 8mm  
**1007-7** 20g x 7mm

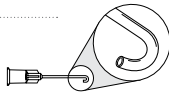


**• I/A Cannulas and Cortex Removal**

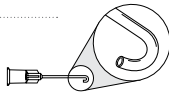
**3003** Double Barrel I/A Cannula [Simcoe]  
 23g/23g x 16mm (5/8"),  
 curved, side port 0.3mm  
 30.5 cm (12")  
 silicone tubing: ID - 0.75mm (0.030")  
 OD - 1.65mm (0.065")



**3004** Reverse Double Barrel I/A Cannula [Simcoe]  
 23g/23g x 16mm (5/8"),  
 curved, side port 0.3mm  
 30.5 cm (12")  
 silicone tubing: ID - 0.75mm (0.030")  
 OD - 1.65mm (0.065")

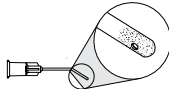


**3007** Cortex Extractor [Charleux]  
 23g x 13mm (1/2"), curved



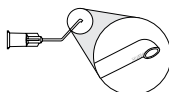
**• "J" Shaped Cannulas**

**4001** 27g x 22mm (7/8"),  
 "J" shape 1.5mm high x 1.5mm wide

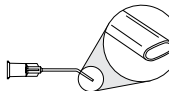


**• Capsule Polishers**

**6001** Capsule Polisher (side port)  
 23g x 22mm (7/8")  
 7mm angled tip (37°)  
 3mm sandblasted closed distal end  
 0.3mm side port

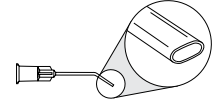


**6005** Posterior Capsule Scraper  
 23g x 22mm (7/8")  
 12mm angled tip (45°)  
 2mm sandblasted distal end angled 90°

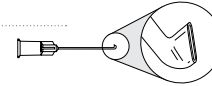


**• Nucleus Removal, Irrigating, Hydrodissection and Hydrodelineation**

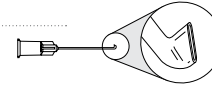
**7006** Hydrodissection Cannula  
 27g x 22mm (7/8")  
 8mm angled (32°), flattened tip  
 smooth oval shaped tip



**7007** Hydrodissection Cannula  
 25g x 22mm (7/8")  
 8mm angled (32°), flattened tip  
 smooth oval shaped tip

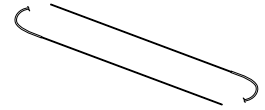


**7018** Hydrodissection Cannula [Chang]  
 27g x 22mm (7/8")

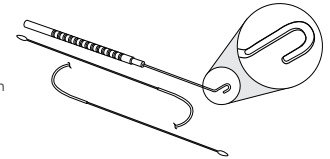


**• Lacrimal Products and Miscellaneous Instruments**

**8001** Lacrimal Intubation Set  
 stainless steel probes  
 23g x 175mm (7")  
 silicone tubing length  
 30.5 cm (12")  
 tubing dimensions  
 0.3mm (.012") x 0.6mm (.025")

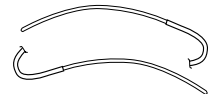


**8002** Lacrimal Intubation Set  
 stainless steel probes  
 23g x 110mm (4 1/4") with bulbous tips  
 silicone tubing length 30.5 cm (12")  
 tubing dimensions  
 0.3mm (.012") x 0.6mm (0.25")  
 retriever is stainless steel with a 0.75mm  
 opening on a ribbed autoclavable  
 plastic handle.  
 handle length 75mm (3")



**8002WO** Lacrimal Intubation Set (no retriever)

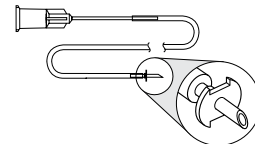
**8003S** DCR Set (straight)  
 stainless steel probes 20g x 45mm (1 3/4")  
 silicone tubing length 30.5 cm (12")  
 tubing dimensions 0.5mm (.020") x 0.95mm (.037")



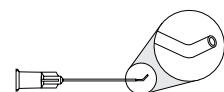
**8003A** DCR Set (angled)  
 stainless steel probes 20g x 45mm (1 3/4")  
 silicone tubing length 30.5 cm (12")  
 tubing dimensions 0.5mm (.020") x 0.95mm (.037")

**• Chamber Maintainers and Retinal Cannulas**

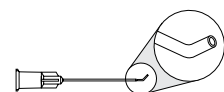
**9008** Infusion Cannula 20g, 4mm tip  
 15.2 cm (6") silicone tubing:  
 ID - 0.75mm (0.030")  
 OD - 1.65mm (0.065")



**9009** Infusion Cannula 20g, 6mm tip  
 15.2 cm (6") silicone tubing:  
 ID - 0.75mm (0.030")  
 OD - 1.65mm (0.065")



**9032** Vitreoretinal Cannula [Vander]  
 20g tapered to 30g (straight)



**9032A** Vitreoretinal Cannula [Vander]  
 20g tapered to 30g (angled)



**• Lasik Cannulas**

**9903-9** Linn Lasik Cannula  
 25g x 9mm flat bend  
 (2 ports, open end)

