

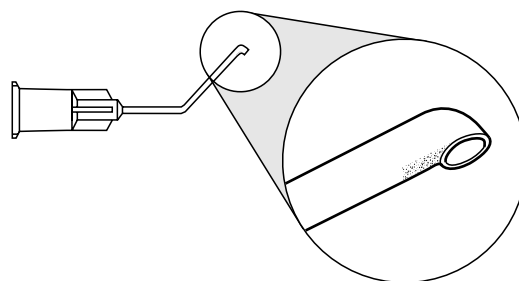
ASSURANCE PRODUCTS

BY

ANODYNE SURGICAL

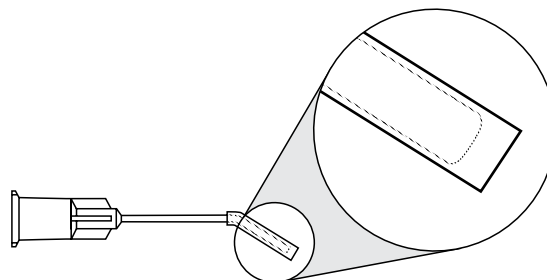
6000 SERIES: Capsule Polishers (Cont.)

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



- 6006 Silicone Tip Capsule Polisher (Squeegee)
23g x 22mm (7/8")
7mm angled tip (32°)
10mm silicone tubing
0.5mm (0.020") ID X 0.95mm (0.037") OD
extends over bend to ensure secure placement of tubing on cannula

- 6007 Silicone Tip Capsule Polisher (Squeegee)
27g x 22mm (7/8")
7mm angled tip (32°)
10mm silicone tubing
0.3mm (0.012") ID X 0.6mm (0.025") OD
extends over bend to ensure secure placement of tubing on cannula

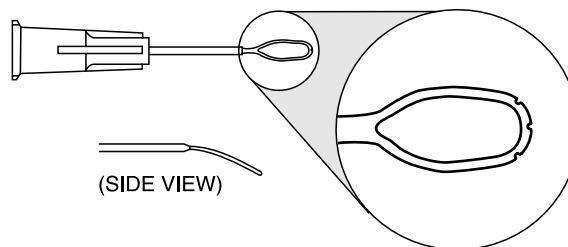


- 6008 Silicone Tip Capsule Polisher (Squeegee)
23g x 22mm (7/8")
9mm angled tip (32°)
12mm silicone tubing
0.5mm (0.020") ID X 0.95mm (0.037") OD
extends over bend to ensure secure placement of tubing on cannula

7000 SERIES: Nucleus Removal, Irrigating, Hydrodissection and Hydrodelineation

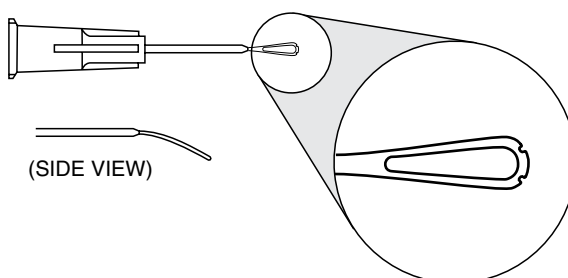
- 7000 Irrigating Vectis (1 port)
24g, 5mm width
0.3mm port

- 7003 Irrigating Vectis (3 port)
24g, 5mm width
0.3mm ports



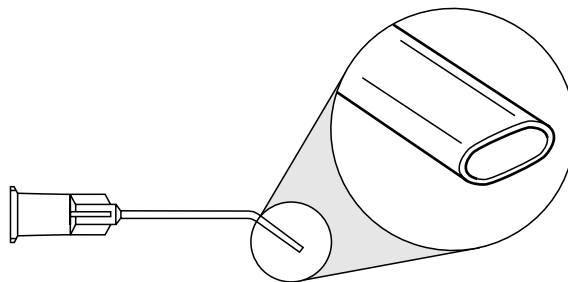
- 7001 Irrigating Vectis (1 port)
24g, 3mm width
0.3mm port

- 7002 Irrigating Vectis (2 port)
24g, 4mm width
0.3mm ports



**7000 SERIES: Nucleus Removal,
Irrigating, Hydrodissection and Hydrodelineation (Cont.)**

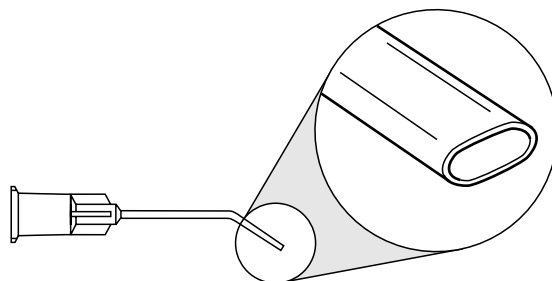
7004 Anterior Chamber Washout Cannula
19g x 25mm (1")
8mm angled tip (37°)
smooth oval shaped tip



7005 Hydrodissection Cannula
30g x 22mm (7/8")
8mm angled (32°), flattened tip
smooth oval shaped tip

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

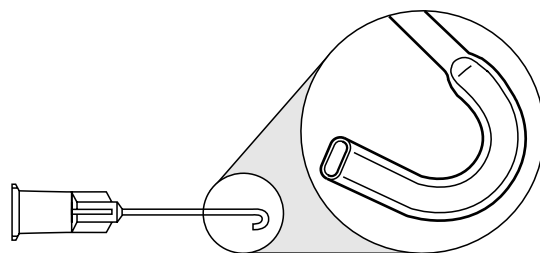


7008 Hydrodissection Cannula
23g x 22mm (7/8")
8mm angled (32°), flattened tip
smooth oval shaped tip

7009A "J" Shaped Hydrodissection Cannula
30g x 22mm (7/8"), "J" shape
1.5mm high x 1.5mm wide
smooth oval shaped tip

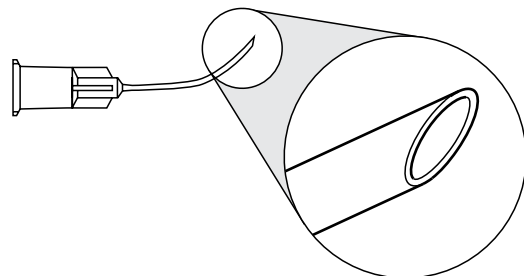
7009B "J" Shaped Hydrodissection Cannula
27g x 22mm (7/8"), "J" shape
1.5mm high x 1.75mm wide
smooth oval shaped tip

7009C "J" Shaped Hydrodissection Cannula
25g x 22mm (7/8"), "J" shape
1.5mm high x 2mm wide
smooth oval shaped tip



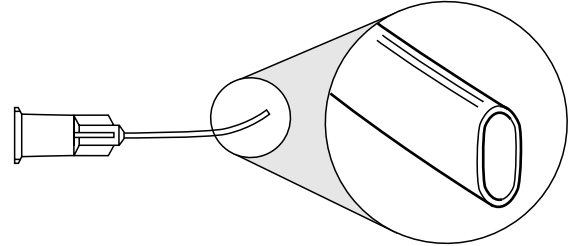
7010 Hydrodelineation Needle [Kellan]
25g x 22mm (7/8")
shortened bevel

7011 Hydrodelineation Needle [Kellan]
27g x 22mm (7/8")
shortened bevel

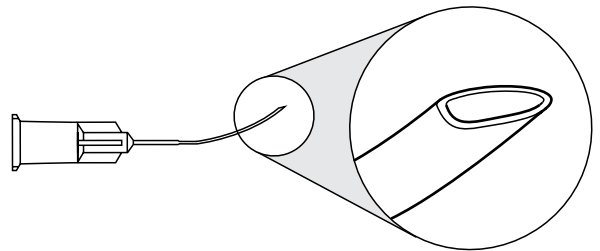


**7000 SERIES: Nucleus Removal,
Irrigating, Hydrodissection and Hydrodelineation (Cont.)**

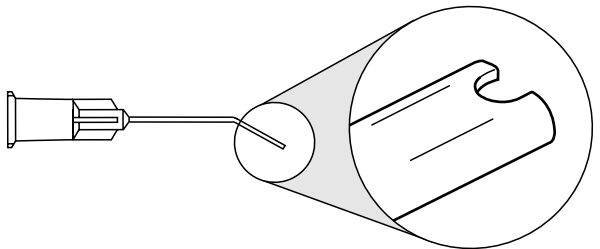
7012 Hydrodissection Cannula [Kellan]
25g x 22mm (7/8")
curved



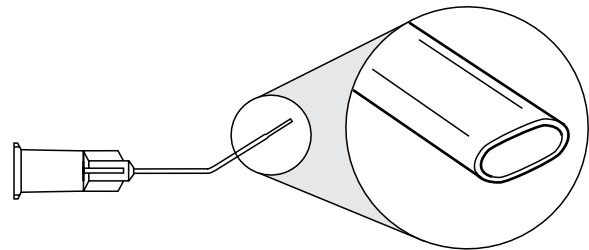
7013 Hydrodissection Cannula [Kellan]
27g x 22mm (7/8")
curved



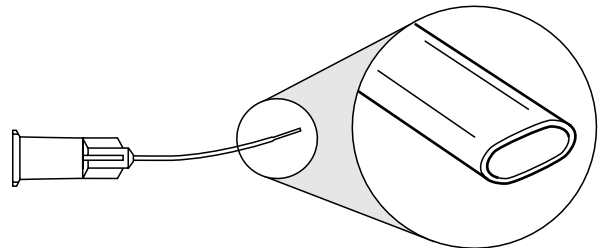
7014 Nucleus Hydrolysis Needle [P. Koch]
25g x 22mm (7/8")
curved, flattened



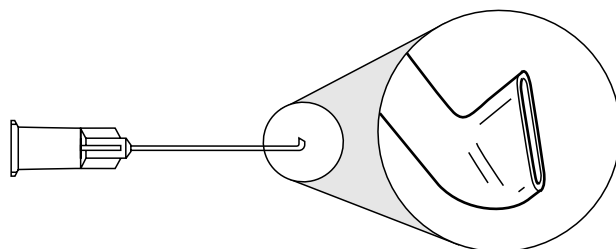
7015 Nucleus Hydrodissector / Rotator [Sinskey]
25g x 22mm (7/8")
8mm angled tip (32°)
forked blunt tip



7016 Cortical Cleaving Hydrodissector
27g x 22mm (7/8")
angled 11mm from end
tip flattened horizontally 4mm from end



7017 Nucleus Hydrodissector (curved)
27g x 22mm (7/8")
tip flattened horizontally 4mm from end



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

