





















# Hydrodissection Cannulas

For delivering fluids to facilitate the separation of the cortex from the nucleus & capsule.











## Hydrodissection Cannulas

Model	Gauge	Image	Dimensions	Type	Tip Description	Image	BOX	
							10	100
M3919	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Angled. (Akahoshi)	2mm tapered tip		10	100
M2273C	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Curved. (Sauter)	Tip flattened in vertical plane		10	100
M2273D	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodissector. Curved. (Sauter)	Tip flattened in vertical plane		10	100
M2273E	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Curved. (Helsinki)	Tip flattened in horizontal plane		10	100
M2273F	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodissector. Curved. (Helsinki)	Tip flattened in horizontal plane		10	100
M2274	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodissector. Curved. (Kellan)	Tip flattened in vertical plane		10	100
M3992	30 G		30 G x 7/8" 0.3 x 22mm	Hydrodissector. Angled	Angled 7mm from tip. Tip tapered and flattened in the horizontal plane		10	100
M3902	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Angled	Angled 9mm from tip. Tip tapered and flattened in the horizontal plane		10	100
M3900	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodissector. Angled	Angled 7mm from tip. Tip tapered and flattened in the horizontal plane		10	100
M2273H	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Curved	Rounded tip		10	100







# Hydrodissection / Hydrodelineation / Viscoexpression Cannulas

For delivering fluids to facilitate the separation of the cortex from the nucleus & capsule.





## Hydrodissection Cannulas

Model	Gauge	Image	Dimensions	Type	Description	Image	BOX	
							10	100
M3904	27 G		27 G x 3/8" 0.4 x 19mm	Hydrodissector. (Chang)	Tip angled 90° and flattened in the vertical plane		10	100
M3912	23 G		23 G x 7/8" 0.64 x 22mm	Hydrodissector. Angled. (Mackool)	Angled 30° 8mm from tip. Flattened 4mm from tip. Tip flattened in horizontal plane		10	100
M3906A	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodissector	Round tip, 1.75mm wide. J-shaped tip		10	100
<b>NEW</b> M3920	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Curved. (Frankfurt)			10	100
<b>NEW</b> M3922	27 G		27 G x 7/8" 0.4 x 22mm	Hydrodissector. Formed. (Daya)	Tip flattened in horizontal plane		10	100





## Cortical Cleaving Cannulas

Model	Gauge	Image	Dimensions	Type	Description	Image	BOX	
							10	100
M3908	25 G		25 G x 7/8" 0.5 x 22mm	Cortical cleaving hydrodissector. Angled	Tapered to 0.3mm at tip. Angled at 45°, 1mm from tip		10	100
M3911	27 G		27 G x 7/8" 0.4 x 22mm	Cortical cleaving hydrodissector. Angled	Angled at 45°, 11mm from tip. Flattened in horizontal plane 2.75mm from tip		10	100
M3911A	27 G		27 G x 7/8" 0.4 x 22mm	Cortical cleaving hydrodissector. Angled	Angled 45°, 11mm from round tip		10	100

## Hydrodelineation Cannulas

Model	Gauge	Image	Dimensions	Type	Description	Image	BOX	
							10	100
M3907	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodelineator	Tapered to 0.3mm at tip. Angled at 45°, 4.5mm from tip		10	100
<b>NEW</b> M3921	25 G		25 G x 7/8" 0.5 x 22mm	Hydrodelineator. Curved	Tapered to 0.3mm at tip		10	100

## Viscoexpression Cannulas

Model	Gauge	Image	Dimensions	Type	Description	Image	BOX	
							10	100
M3899	25 G		25 G x 7/8" 0.5 x 22mm	Viscoexpression cannula	Flat tip angled 2mm from tip (Corydon)		10	100
M3899A	25 G		25 G x 7/8" 0.5 x 22mm	Viscoexpression cannula	Round tip angled 1.8mm from tip (Corydon)		10	100