



## HYDRODISSECTION/HYDRODELINEATION







A range of cannulae with tips designed to deliver fluids to facilitate the separation of the cortex from the nucleus and capsule.

### Hydrodissection Cannulae





Code	Gauge and size	Description	Tip
		Tip flattened in vertical plane.	
M2273C	● 27G x 7/8" 0.4 x 22mm	Sauter Hydrodissector (Curved)	
M2273D	● 25G x 7/8" 0.5 x 22mm	Sauter Hydrodissector (Curved)	
		Tip flattened in horizontal plane.	
M2273E	● 27G x 7/8" 0.4 x 22mm	Helsinki Hydrodissector (Curved)	
		Tip flattened in horizontal plane.	
<b>NEW</b> M2274	● 25G x 7/8" 0.5 x 22mm	Kellan Hydrodissector (Curved)	
		Tip flattened in horizontal plane.	
M3992	● 30G x 7/8" 0.3 x 22mm	Hydrodissector (Angled 7mm from tip)	
M3902	● 27G x 7/8" 0.4 x 22mm	Hydrodissector (Angled 9mm from tip)	
M3900	● 25G x 7/8" 0.5 x 22mm	Hydrodissector (Angled 9mm from tip)	
M2273H	● 27G x 7/8" 0.4 x 22mm	Hydrodissector (Curved) with rounded tip	
		Tip flattened in vertical plane.	
M3904	● 27G x 3/4" 0.4 x 18mm	Hydrodissector (Angled 90°) (Chang)	




## Cortical Cleaving Cannulae

Code	Gauge and size	Description	Tip
M3908	 25G x 7/8" 0.5 x 22mm	Cortical Cleaving Hydrodissector. Tapered to 0.30mm at tip and angled at 45°, 1mm from tip	
M3911	 27G x 7/8" 0.4 x 22mm	Cortical Cleaving Hydrodissector. Angled 11mm from tip with tip flattened in horizontal plane 2.75mm from end	
M3911A	 27G x 7/8" 0.4 x 22mm	Cortical Cleaving Hydrodissector. Angled 11mm from round tip	

## J-Shaped Hydrodissection Cannulae

Code	Gauge and size	Description	Tip
M3901	 25G x 7/8" 0.5 x 22mm	J-Shaped Hydrodissector. Tapered and flattened tip, 1.75mm wide	
M3906A	 25G x 7/8" 0.5 x 22mm	J-Shaped Hydrodissector. Round tip, 1.75mm wide	

## Hydrodelineation Cannulae

Code	Gauge and size	Description	Tip
M3907	 25G x 7/8" 0.5 x 22mm	Hydrodelineator. Tapered to 0.30mm at tip and angled at 45°, 4mm from tip	