

















## REFRACTIVE

Products designed for Lasik surgery

Code	Gauge and size	Description	Tip
M2804	 25G x 7/8" 0.5 x 22mm	Irrigating Lasik Cannula. Formed 9mm from the tip. Six 0.15mm ports at 2, 4 and 6mm from tip	
M2817	 27G x 7/8" 0.4 x 22mm	Irrigating Lasik Cannula. Formed 9mm from the tip. Four 0.15mm ports at 2 and 4mm from tip	
<b>NEW</b> M2819	 27G x 7/8" 0.4 x 22mm	Irrigating Lasik Cannula. Angled at 25°, 7mm from the tip.	
<b>NEW</b> M2822	 25G x 7/8" 0.5 x 22mm	Irrigating Lasik Cannula. Formed 9mm from the tip. Six 0.15mm ports at 2, 4 and 6mm from closed tip	
M2818	 27G x 7/8" 0.4 x 22mm	Irrigating Lasik Cannula. Angled at 90°, 7mm from the tip. Flattened 2mm from the tip	
M2801	 25G x 7/8" 0.5 x 22mm	Irrigating Lasik Cannula (Lin). Angled with two 0.15mm ports and flattened tip	
M2802	 25G x 1 1/8" 0.5 x 29mm	Irrigating Lasik Cannula ( Buratto). Formed with two 0.15mm side ports	
M2813	 23G x 7/8" 0.6 x 22mm	Irrigating Lasik Cannula. Formed 9mm from tip. Tip bevelled at 45°	

22

## SCLERAL MARKER

The scleral marker is designed to be used as part of the intravitreal injection procedure for the treatment of AMD. It incorporates two calibrated markers to mark the injection point.

Code	Size	Description
<b>NEW</b> M7500	3.5mm / 4.0mm	Scleral Marker. 80mm long

