




# Nucleus / Cortex Removal Cannulas







## Nucleus Removal Cannulas

Irrigating Vectis designed for irrigating and removing the nucleus and the larger pieces of cortical debris whilst maintaining the anterior chamber depth.

Code	Gauge and size	Description	Tip
			
M4619	25G x 1½" 0.5 x 38mm	Irrigating Vectis. 5mm wide, single port	
M4620	25G x 1½" 0.5 x 38mm	Irrigating Vectis. 5mm wide, twin ports	

## Cortex Removal Cannulas

For aspirating cortical debris when chamber is maintained with an anterior chamber maintainer or viscoelastic substance. The 'J' shaped cannulas are designed to retract the iris and aspirate difficult to reach cortex between the 10 to 2 o'clock position.

Code	Gauge and size	Description	Tip
			
M6576	23G x 7⁄8" 0.64 x 22mm	Cortex Extractor. 0.3mm top port	
M6575	23G x 5⁄8" 0.64 x 16mm	Cortex Extractor. 0.3mm top port	
M6575A	23G x 5⁄8" 0.64 x 16mm	Cortex Extractor. 0.4mm top port	
M6525	21G x 5⁄8" 0.81 x 16mm	Cortex Extractor. 0.3mm top port	
M6594	23G x 5⁄8" 0.64 x 16mm	Cortex Extractor. 0.3mm bevelled end port (Charleux)	
M6596	24G x 1⁄2" 0.55 x 12.5mm	Cortex Extractor. 0.3mm bevelled end port (Charleux)	
M6595	23G x 1⁄2" 0.64 x 12.5mm	Cortex Extractor. 0.3mm bevelled end port (Charleux)	
			
M5622	25G x 7⁄8" 0.5 x 22mm	Cortex Extractor. Right hook. 2.0mm 'J' shape (Binkhorst)	
M5620	23G x 1" 0.64 x 25mm	Cortex Extractor. Right hook. 2.5mm 'J' shape (Binkhorst)	
			
M5623	25G x 7⁄8" 0.5 x 22mm	Cortex Extractor. Left hook. 2.0mm 'J' shape (Binkhorst)	
M5621	23G x 1" 0.64 x 25mm	Cortex Extractor. Left hook. 2.5mm 'J' shape (Binkhorst)	