









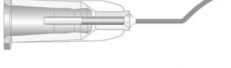









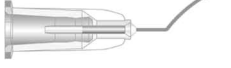







# Capsulotomy

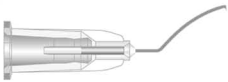

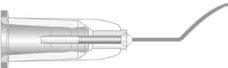

Irrigating cystotomes are designed for capsularhexis, intercapsular/endocapsular and can opener capsulotomy techniques. Formed cystotomes are shaped to conform to the lens. Short curved cystotomes are more suited to deep set eyes or small pupils. Capsularhexis cystotomes have a special tip which allows greater control of the flap when performing continuous curvilinear capsulotomies.

## Formed Irrigating Cystotomes

Code	Gauge and size		Description	Tip
				
M3630		30G x 5/8" 0.3 x 16mm	Cystotome. Formed	
M3610B		27G x 5/8" 0.4 x 16mm	Cystotome. Formed	
M3610		25G x 5/8" 0.5 x 16mm	Cystotome. Formed	
M3610S		25G x 5/8" 0.5 x 16mm	Cystotome. Short tip. Formed	
M3602		25G x 5/8" 0.5 x 16mm	Cystotome. Side cutting. Formed	
				
M3610C		25G x 5/8" 0.5 x 16mm	Cystotome. Tip angled 35°. Formed	
				
 M3627A		27G x 5/8" 0.4 x 16mm	Cystotome. Short curve. Formed.	
M3627		25G x 5/8" 0.5 x 16mm	Cystotome. Short curve. Formed	
				
M3626		27G x 5/8" 0.4 x 16mm	Cystotome. Angled	
 M3626A		25G x 5/8" 0.5 x 16mm	Cystotome. Angled	
				
M3629		25G x 5/8" 0.5 x 16mm	Cystotome. Reverse tip. Formed	
				
 M3615		27G x 7/8" 0.4 x 22mm	Long Cystotome. Formed.	



Formed Capsularhexis Cystotomes

Code	Gauge and size	Description	Tip
			
M3000F	● 27G x $\frac{5}{8}$ " 0.4 x 16mm	Cystotome. Formed	
M3000G	● 25G x $\frac{5}{8}$ " 0.5 x 16mm	Cystotome. Formed	
			
M3000E	● 27G x $\frac{5}{8}$ " 0.4 x 16mm	Cystotome. Short curve. Formed	
M3000D	● 25G x $\frac{5}{8}$ " 0.5 x 16mm	Cystotome. Short curve. Formed	