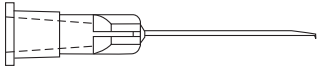
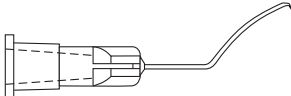
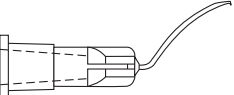
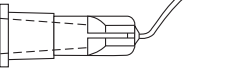
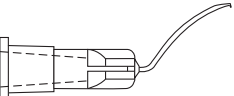
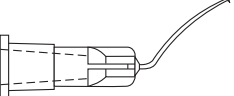
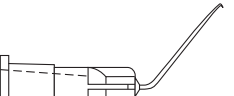
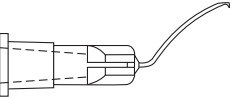
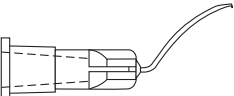


CAPSULOTOMY INSTRUMENTS

REF #	DESCRIPTION
	4017A Irrigating Cystotome (Straight) 25g (0.50) x 7/8" (22mm)
	4017IS Irrigating Cystotome (Straight) 27g (0.40) x 5/8" (16mm)
	4017 Irrigating Cystotome (Formed) 25g (0.50) x 7/8" (22mm)
	4017B Irrigating Cystotome (Formed) 27g (0.40) x 7/8" (22mm)
	4017G Irrigating Cystotome (Formed) 25g (0.50) x 5/8" (16mm)
	4017IO Irrigating Cystotome (Formed) 27g (0.40) x 5/8" (16mm)
	4017J Irrigating Cystotome (Formed) 23g (0.60) x 5/8" (16mm)
	4017I Irrigating Cystotome (Formed) 30g (0.30) x 5/8" (16mm)
	4017IE Irrigating Cystotome (Formed) 25g (0.50) x 5/8" (16mm) Radius of curvature 1/2"
	4017IR Irrigating Cystotome (Reverse Formed) 30g (0.30) x 5/8" (16mm)
	4017L Irrigating Cystotome (Reverse Formed) 25g (0.50) x 5/8" (16mm)
	4017M Irrigating Cystotome (Angled) 25g (0.50) x 5/8" (16mm) 12mm bend
	4017N Irrigating Cystotome (Angled) 27g (0.40) x 5/8" (16mm) 12mm bend
	4017R Capsulorhexis Cystotome (Formed)* 27g (0.40) x 5/8" (16mm)
	4017S Capsulorhexis Cystotome (Formed)* 25g (0.50) x 5/8" (16mm) * Designed with cutting edge from front to back (push-pull) for circular tear capsulotomies. Tip is angled 90° and then rotated 90°
	4017Y Irrigating Cystotome (F-SL Curve) 27g (0.40) x 5/8" (16mm) 19mm radius
	4017Z Irrigating Cystotome (F-SL Curve) 25g (0.50) x 5/8" (16mm) 19mm radius