















Hydrodissection and Cystotomes

Hydrodissection		Description	SKU #
Nucleus Hydrodissector (Pearce) Angled 35 degrees, 8 mm From end, 10/Bx		.4 x 22 mm, 27G x 7/8 in	585036
		.5 x 22 mm, 25G x 7/8 in	585037
Nucleus Hydrodissector (Sauter) Tip is flattened on the vertical plane, 10/Bx		.4 x 22 mm, 27G x 7/8 in	585099
Cortical Cleaving Hydrodissector (Flat End) 45 Degrees, 11 mm From end, 10/Bx		.4 x 22 mm, 27G x 7/8 in	585158
Nucleus Hydrodissector Tip is flattened on the horizontal plane, 10/Bx		.4 x 22 mm, 27G x 7/8 in	585155
Micro J Shape Cannula .25 mm Open end port, 10/Bx		.4 x 22 mm, 27G x 7/8 in	585018
		.5 x 22 mm, 25G x 7/8 in	585003
Nucleus Hydrodissector (Chang) 90 Degree bend, 1 mm Flattened tip, 10/Bx		.4 x 18 mm, 27G x 7/8 in Bevel angle 33 degrees	585294
		.4 x 18 mm, 27G x 7/8 in Bevel angle 47 degrees	585295
Nucleus Hydrodissector (Akaoshi Style) Tapered tip, Thin wall, 10/Bx		.4 x 22 mm, 27G x 7/8 in	585198
Nucleus Hydrodissector (Buratto) Formed, 1 mm Bent tip, 10/Bx		.5 x 22 mm, 25G x 7/8 in	585199

Cystotomes		Description	SKU #
Irrigating Cystotome Formed cystotomes are bent to conform with the convexity of the crystalline lens, 10/Bx		.4 x 16 mm, 27G x 5/8 in	581618
		.5 x 16 mm, 25G x 5/8 in (Pearce)	581610
Irrigating Cystotome Formed 8.5 mm from bend to tip, 10/Bx		.4 x 16 mm, 27G x 5/8 in	585008
		.5 x 16 mm, 25G x 5/8 in	585004
Irrigating Cystotome (Blumenthal) Formed 8.5 mm from bend to tip, 10/Bx		.4 x 16 mm, 27G x 5/8 in	585042
Irrigating Cystotome (Simcoe) 45 Degrees, 10.5 mm From tip, 10/Bx		.4 x 12.5 mm, 27G x 1/2 in	585093
Irrigating Cystotome (Joyce) Tip .5 mm long, 10/Bx		.4 x 16 mm, 27G x 5/8 in	585039
Irrigating Cystotome 10/Bx		.5 x 16 mm, 25G x 5/8 in	581617