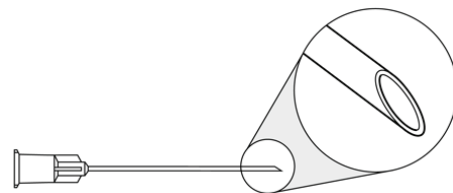
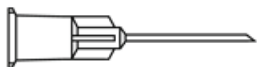


Ophthalmic Cannulas

Retrobulbar and Peribulbar Needles



TE-0001C	Peribulbar Needle [Atkinson] 27gX22mm [7/8"]	TE-0010	Retrobulbar Ndl. [Non Atkinson] 27gX38mm [1 1/2"]
TE-0001F	Peribulbar Needle [Atkinson] 27gX32mm [1 1/4"]	TE-0011	Peribulbar Needle [Non Atkinson] 25gX25mm [1"]
TE-0001H	Retrobulbar Needle [Atkinson] 27gX38mm [1 1/2"]	TE-0012	Peribulbar Needle [Non Atkinson] 25gX22mm [7/8"]
TE-0003A	Peribulbar Needle [Atkinson] 25gX16mm [5/8"]	TE-0013	Peribulbar Needle [Non Atkinson] 23gX16mm [5/8"]
TE-0003C	Peribulbar Needle [Atkinson] 25gX22mm [7/8"]	TE-0014	Peribulbar Needle [Non Atkinson] 25gX16mm [5/8"]
TE-0003F	Peribulbar Needle [Atkinson] 25gX32mm [1 1/4"]	TE-0015	Peribulbar Needle [Non Atkinson] 27gX16mm [5/8"]
TE-0003H	Retrobulbar Needle [Atkinson] 25gX38mm [1 1/2"]	TE-0016	Peribulbar Needle [Non Atkinson] 30gX16mm [5/8"]
TE-0004A	Peribulbar Needle [Atkinson] 23gX16mm [5/8"]	TE-0020	Sub Tenon 19gX22mmX1" curved, flattened tip
TE-0004C	Peribulbar Needle [Atkinson] 23gX22mm [7/8"]	TE-0021	Sub Tenon 21gX22mmX7/8" curved, tri port
TE-0004F	Peribulbar Needle [Atkinson] 23gX32mm [1 1/4"]	TE-0022	Sub Tenon 21gX22mmX7/8" 7mm angled tip, tri port
TE-0004H	Retrobulbar Needle [Atkinson] 23gX38mm [1 1/2"]	TE-0023	Sub Tenon 19gX25mmX1" curved, tri port
TE-0008	Retrobulbar Ndl. [Non Atkinson] 25gX38mm [1 1/2"]	TE-0024	Sub Tenon 19gX25mmX1" 7mm angled tip, tri port
TE-0009	Retrobulbar Ndl. [Non Atkinson] 26gX38mm [1 1/2"]	TE-0027S	Rous 25gX16mm [5/8"] Extra Sharp curved, bevel down

Anterior Chamber Cannulas

	3mm	4mm	5mm	6mm	7mm	8mm	9mm	10mm	11mm	12mm
30g	1000-3	*1000-4	1000-5	*1000-6	1000-7	1000-8	1000-9	1000-10	1000-11	1000-12
27g	1001-3	*1001-4	1001-5	*1001-6	1001-7	*1001-8	1001-9	1001-10	*1001-11	1001-12
25g	1003-3	1003-4	1003-5	*1003-6	1003-7	*1003-8	1003-9	1003-10	1003-11	1003-12
23g	1004-3	1004-4	1004-5	*1004-6	1004-7	*1004-8	1004-9	1004-10	1004-11	1004-12
21g	1006-3	1006-4	1006-5	1006-6	1006-7	1006-8	1006-9	1006-10	1006-11	1006-12
20g	1007-3	1007-4	1007-5	1007-6	1007-7	1007-8	1007-9	1007-10	1007-11	1007-12
19g	1008-3	1008-4	1008-5	1008-6	1008-7	1008-8	1008-9	1008-10	1008-11	1008-12

Anterior Chamber Cannulas (also known as: Air Injection, Rycroft, and Viscoelastic Cannulas) The most popular are marked with an "*". To use the chart, select the desired gauge and length of angled tip, then record that catalog number. (For example, a 27g cannula with a 6mm angled tip would be catalog number 1001-6). The drawings at the top of each column depict actual length of the angled tip.

Anterior Chamber Cannulas have the following specifications:

- angle - 32°
- length - 22mm (7/8") PLEASE NOTE: 19g
- tumble polished tips for smoother radii

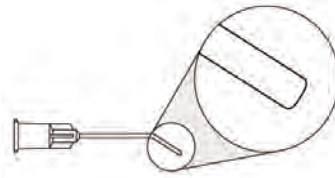


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Anterior Chamber Cannulas



TE-1000-3 Anterior Chamber Cannulas 30g, 3mm bend
TE-1000-4 Anterior Chamber Cannulas 30g, 4mm bend
TE-1000-5 Anterior Chamber Cannulas 30g, 5mm bend
TE-1000-6 Anterior Chamber Cannulas 30g, 6mm bend
TE-1000-7 Anterior Chamber Cannulas 30g, 7mm bend
TE-1000-8 Anterior Chamber Cannulas 30g, 8mm bend
TE-1000-9 Anterior Chamber Cannulas 30g, 9mm bend
TE-1000-10 Anterior Chamber Cannulas 30g, 10mm bend
TE-1000-11 Anterior Chamber Cannulas 30g, 11mm bend
TE-1000-12 Anterior Chamber Cannulas 30g, 12mm bend
TE-1001-3 Anterior Chamber Cannulas 27g, 3mm bend
TE-1001-4 Anterior Chamber Cannulas 27g, 4mm bend
TE-1001-5 Anterior Chamber Cannulas 27g, 5mm bend
TE-1001-6 Anterior Chamber Cannulas 27g, 6mm bend
TE-1001-7 Anterior Chamber Cannulas 27g, 7mm bend
TE-1001-8 Anterior Chamber Cannulas 27g, 8mm bend
TE-1001-9 Anterior Chamber Cannulas 27g, 9mm bend
TE-1001-10 Anterior Chamber Cannulas 27g, 10mm bend
TE-1001-11 Anterior Chamber Cannulas 27g, 11mm bend
TE-1001-12 Anterior Chamber Cannulas 27g, 12mm bend
TE-1003-3 Anterior Chamber Cannulas 25g, 3mm bend
TE-1003-4 Anterior Chamber Cannulas 25g, 4mm bend
TE-1003-5 Anterior Chamber Cannulas 25g, 5mm bend
TE-1003-6 Anterior Chamber Cannulas 25g, 6mm bend
TE-1003-7 Anterior Chamber Cannulas 25g, 7mm bend
TE-1003-8 Anterior Chamber Cannulas 25g, 8mm bend
TE-1003-9 Anterior Chamber Cannulas 25g, 9mm bend
TE-1003-10 Anterior Chamber Cannulas 25g, 10mm bend
TE-1003-11 Anterior Chamber Cannulas 25g, 11mm bend
TE-1003-12 Anterior Chamber Cannulas 25g, 12mm bend
TE-1004-3 Anterior Chamber Cannulas 23g, 3mm bend
TE-1004-4 Anterior Chamber Cannulas 23g, 4mm bend
TE-1004-5 Anterior Chamber Cannulas 23g, 5mm bend
TE-1004-6 Anterior Chamber Cannulas 23g, 6mm bend
TE-1004-7 Anterior Chamber Cannulas 23g, 7mm bend
TE-1004-8 Anterior Chamber Cannulas 23g, 8mm bend
TE-1004-9 Anterior Chamber Cannulas 23g, 9mm bend
TE-1004-10 Anterior Chamber Cannulas 23g, 10mm bend
TE-1004-11 Anterior Chamber Cannulas 23g, 11mm bend
TE-1004-12 Anterior Chamber Cannulas 23g, 12mm bend
TE-1006-3 Anterior Chamber Cannulas 21g, 3mm bend
TE-1006-4 Anterior Chamber Cannulas 21g, 4mm bend
TE-1006-5 Anterior Chamber Cannulas 21g, 5mm bend

TE-1006-6 Anterior Chamber Cannulas 21g, 6mm bend
TE-1006-7 Anterior Chamber Cannulas 21g, 7mm bend
TE-1006-8 Anterior Chamber Cannulas 21g, 8mm bend
TE-1006-9 Anterior Chamber Cannulas 21g, 9mm bend
TE-1006-10 Anterior Chamber Cannulas 21g, 10mm bend
TE-1006-11 Anterior Chamber Cannulas 21g, 11mm bend
TE-1006-12 Anterior Chamber Cannulas 21g, 12mm bend
TE-1007-3 Anterior Chamber Cannulas 20g, 3mm bend
TE-1007-4 Anterior Chamber Cannulas 20g, 4mm bend
TE-1007-5 Anterior Chamber Cannulas 20g, 5mm bend
TE-1007-6 Anterior Chamber Cannulas 20g, 6mm bend
TE-1007-7 Anterior Chamber Cannulas 20g, 7mm bend
TE-1007-8 Anterior Chamber Cannulas 20g, 8mm bend
TE-1007-9 Anterior Chamber Cannulas 20g, 9mm bend
TE-1007-10 Anterior Chamber Cannulas 20g, 10mm bend
TE-1007-11 Anterior Chamber Cannulas 20g, 11mm bend
TE-1007-12 Anterior Chamber Cannulas 20g, 12mm bend
TE-1008-3 Anterior Chamber Cannulas 19g, 3mm bend
TE-1008-4 Anterior Chamber Cannulas 19g, 4mm bend
TE-1008-5 Anterior Chamber Cannulas 19g, 5mm bend
TE-1008-6 Anterior Chamber Cannulas 19g, 6mm bend
TE-1008-7 Anterior Chamber Cannulas 19g, 7mm bend
TE-1008-8 Anterior Chamber Cannulas 19g, 8mm bend
TE-1008-9 Anterior Chamber Cannulas 19g, 9mm bend
TE-1008-10 Anterior Chamber Cannulas 19g, 10mm bend
TE-1008-11 Anterior Chamber Cannulas 19g, 11mm bend
TE-1008-12 Anterior Chamber Cannulas 19g, 12mm bend
TE-1100S Anterior Chamber Cannulas 30gX22mm(7/8"),straight
TE-1100C Anterior Chamber Cannulas 30gX22mm(7/8"),curved
TE-1101S Anterior Chamber Cannulas 27gX22mm(7/8"), straight
TE-1101C Anterior Chamber Cannulas 27gX22mm(7/8"), curved
TE-1103S Anterior Chamber Cannulas 25gX22mm(7/8"), straight
TE-1103C Anterior Chamber Cannulas 25gX22mm(7/8"), curved
TE-1104S Anterior Chamber Cannulas 23gX22mm(7/8"), straight
TE-1104SL Anterior Chamber Cannulas 23gX32mm(1 1/4"), straight
TE-1104C Anterior Chamber Cannulas 23gX22mm(7/8"), curved
TE-1106S Anterior Chamber Cannulas 21gX22mm(7/8"), straight
TE-1106C Anterior Chamber Cannulas 21gX22mm(7/8"), curved
TE-1107S Anterior Chamber Cannulas 20gX25mm(1"), straight
TE-1107C Anterior Chamber Cannulas 20gX25mm(1"), curved
TE-1108S Anterior Chamber Cannulas 19gX25mm(1"), straight
TE-1108C Anterior Chamber Cannulas 19gX25mm(1"), curved
TE-1200 Viscoelastic Cannula 27gX22mm(7/8"), formed



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Anterior Chamber Cannulas, Thin Wall

	3mm	4mm	5mm	6mm	7mm	8mm	9mm	10mm	11mm	12mm
										
25gTW	2003-3	2003-4	2003-5	*2003-6	2003-7	*2003-8	2003-9	2003-10	2003-11	2003-12
23gTW	2004-3	2004-4	2004-5	*2004-6	2004-7	*2004-8	2004-9	2004-10	2004-11	2004-12

* Denotes most requested Thin Wall Anterior Chamber Cannulas.

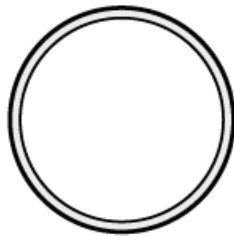
Thin Wall Anterior Chamber Cannulas (also known as: Air Injection, Rycroft, and Viscoelastic Cannulas)

The most popular have been marked with an "*". To use the chart, select the desired gauge and length of angled tip, then record that catalog number. (For example, a 25g thin wall cannula with a 6mm angled tip would be catalog number 2003-6). The drawings at the top of each column depict actual length of the angled tip.

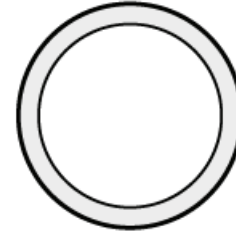
Thin Wall Anterior Chamber Cannulas have the following specifications:

- angle - 32o
- length - 22mm (7/8")
- tumble polished tips for smoother radii

Thin Wall



Regular Wall



1. Advantages to Thin Wall Cannulas:

The inside diameter is approximately 2 gauge sizes larger, therefore a 25g T.W. lumen is approximately the same as the inside lumen on a 23g (see illustration).

- Viscous materials flow through the cannulas with less effort.
- Thin Wall Cannulas allow the advantages of a larger bore through a smaller cannula.

TE-2003-3 Anterior Chamber Cannulas TW 25g, 3mm bend
TE-2003-4 Anterior Chamber Cannulas TW 25g, 4mm bend
TE-2003-5 Anterior Chamber Cannulas TW 25g, 5mm bend
TE-2003-6 Anterior Chamber Cannulas TW 25g, 6mm bend
TE-2003-7 Anterior Chamber Cannulas TW 25g, 7mm bend
TE-2003-8 Anterior Chamber Cannulas TW 25g, 8mm bend
TE-2003-9 Anterior Chamber Cannulas TW 25g, 9mm bend
TE-2003-10 Anterior Chamber Cannulas TW 25g, 10mm bend
TE-2003-11 Anterior Chamber Cannulas TW 25g, 11mm bend
TE-2003-12 Anterior Chamber Cannulas TW 25g, 12mm bend
TE-2004-3 Anterior Chamber Cannulas TW 23g, 3mm bend
TE-2004-4 Anterior Chamber Cannulas TW 23g, 4mm bend

TE-2004-5 Anterior Chamber Cannulas TW 23g, 5mm bend
TE-2004-6 Anterior Chamber Cannulas TW 23g, 6mm bend
TE-2004-7 Anterior Chamber Cannulas TW 23g, 7mm bend
TE-2004-8 Anterior Chamber Cannulas TW 23g, 8mm bend
TE-2004-9 Anterior Chamber Cannulas TW 23g, 9mm bend
TE-2004-10 Anterior Chamber Cannulas TW 23g, 10mm bend
TE-2004-11 Anterior Chamber Cannulas TW 23g, 11mm bend
TE-2004-12 Anterior Chamber Cannulas TW 23g, 12mm bend
TE-2103S Anterior Chamber Cannulas TW 25g, straight
TE-2103C Anterior Chamber Cannulas TW 25g, curved
TE-2104S Anterior Chamber Cannulas TW 23g, straight
TE-2104C Anterior Chamber Cannulas TW 23g, curved



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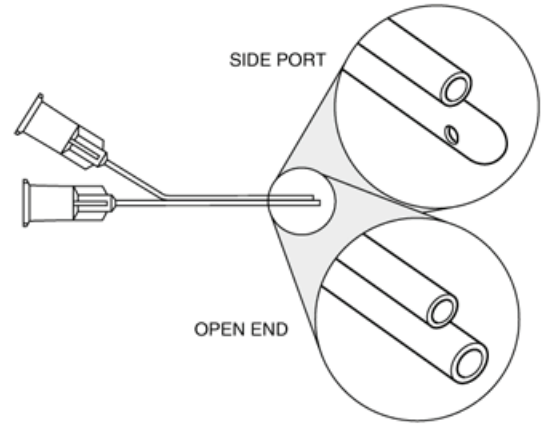
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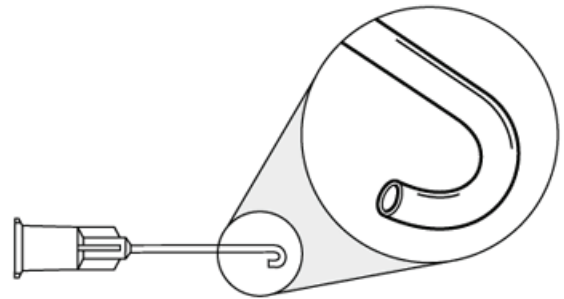
I/A Cannulas and Cortex Removal

TE-3000	Dbl. I/A Cann. 21gX21g, side port
TE-3000J	"J" Shaped Dbl. I/A Cann. 23gX25gX1 1/2"
TE-3001	Dbl. I/A Cann. 21gX21g, open end
TE-3002	Dbl. I/A Cann. 21gX19g, open end
TE-3003	Dbl. Barrel Cann. [Simcoe] 23gX23g
TE-3003R	Dbl. Barrel Cann. [Simcoe] 23gX23g reusable
TE-3004	Rvrs. Dbl. Barrel Cann. [Simcoe] 23gX23g
TE-3005	Cortex Extractor [Simcoe] 23gX13mm
TE-3006	Cortex Extractor [Simcoe] 23gX22mm
TE-3007	Crtx. Extractor [Charleux] 23gX1/2", curved

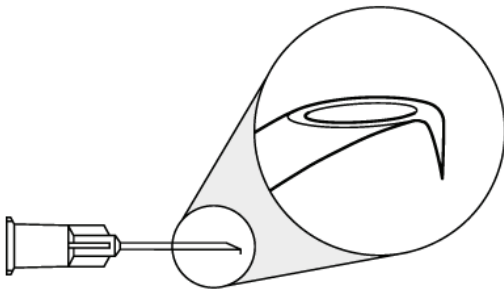


J Shaped Cannulas

TE-4000	"J" Shape Cannula 30g
TE-4001	"J" Shape Cannula 27g
TE-4003	"J" Shape Cannula 25g
TE-4003C	Viscoexpression Cannula [Corydon] 25g
TE-4003-10	"J" Shape Cannula 25gX10mm bend
TE-4003-17L	[Binkhorst] Cannula 25g, left
TE-4003-17R	[Binkhorst] Cannula 25g, right
TE-4003M	Micro "J" Shaped Cannula [Hessburg] 25g
TE-4004	"J" Shape Cannula 23g
TE-4004-10	"J" Shape Cannula 23gX10mm bend
TE-4006	"J" Shape Cannula 21g



Irrigating Cystotomes



TE-5000AS	Irrigating Cystotome 30gX16mm(5/8"), straight
TE-5001AS	Irrigating Cystotome 27gX16mm(5/8"), straight
TE-5001BS	Irrigating Cystotome 27gX19mm(3/4"), straight
TE-5003AS	Irrigating Cystotome 25gX16mm(5/8"), straight
TE-5003CS	Irrigating Cystotome 25gX22mm(7/8"), straight
TE-5004AS	Irrigating Cystotome 23gX16mm(5/8"), straight
TE-5004BS	Irrigating Cystotome 23gX19mm(3/4"), straight
TE-5000AF	Irrigating Cystotome 30gX16mm(5/8"), formed
TE-5001AF	Irrigating Cystotome 27gX16mm(5/8"), formed
TE-5001BF	Irrigating Cystotome 27gX19mm(3/4"), formed
TE-5003AF	Irrigating Cystotome 25gX16mm(5/8"), formed
TE-5003CF	Irrigating Cystotome 25gX22mm(7/8"), formed
TE-5004AF	Irrigating Cystotome 23gX16mm(5/8"), formed
TE-5004BF	Irrigating Cystotome 23gX19mm(3/4"), formed
TE-5001AA	Irrigating Cystotome 27gX16mm(5/8"), angled
TE-5003AA	Irrigating Cystotome 25gX16mm(5/8"), angled
TE-5001AC	Irrigating Cystotome [Joyce] 27gX16mm(5/8"), curved
TE-5003AC	Irrigating Cystotome [Joyce] 25gX16mm(5/8"), curved
TE-5003ASC	Irrigating Cystotome 25gX16mm(5/8"), side cut
TE-5001ASR	Irrigating Cystotome 27gX16mm(5/8"), small radius
TE-5003ASR	Irrigating Cystotome 25gX16mm(5/8"), small radius
TE-5003ARF	Irrigating Cystotome 25gX16mm(5/8"), reverse formed



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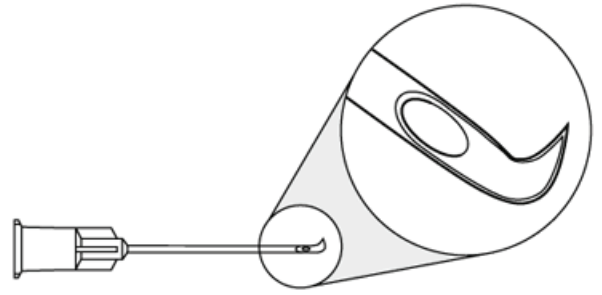
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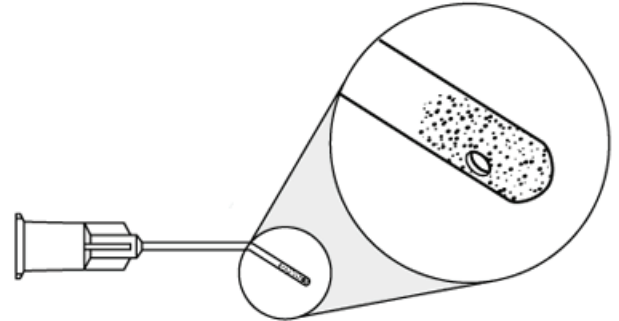
Irrigating Cystotomes

TE-5007	Capsulorhexis Cystotome 27g
TE-5007S	Capsulorhexis Cystotome 27g, straight
TE-5008	Capsulorhexis Cystotome 25g
TE-5008S	Capsulorhexis Cystotome 25g, straight
TE-5009	Capsulorhexis Cystotome 23g
TE-5009S	Capsulorhexis Cystotome 23g, straight
TE-5010	Irrigating Sharp Cystotome 22g
TE-5011	Irrigating Double Sharp Cyst. 22g



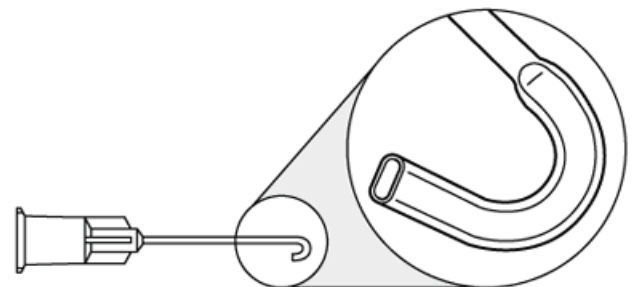
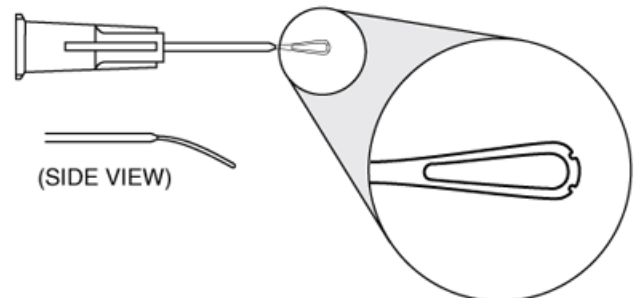
Capsule Polishers

TE-6000	Capsule Polisher 21g, sideport
TE-6001	Capsule Polisher 23g, sideport
TE-6002	Capsule Polisher 21g, open end
TE-6003	Capsule Polisher 23g, open end
TE-6005	Posterior Capsule Polisher 23g
TE-6006	Flex. Tip Cap. Pol. 23gX7mm bend
TE-6007	Flex. Tip Cap. Pol. 27gX7mm bend
TE-6008	Flex. Tip Cap. Pol. 23gX9mm bend



Nucleus Removal, Irrigating, Hydrodissection and Hydrodelineation

TE-7000	Irrigating Vectis 25g, 1 port
TE-7001	Irrigating Vectis 25g, 1 port, 3mm
TE-7002	Irrigating Vectis 25g, 2 port, 4mm
TE-7003	Irrigating Vectis 25g, 3 port
TE-7004	Anterior Washout Cannula 19g
TE-7005	Hydrodissection Cannula 30g
TE-7006	Hydrodissection Cannula 27g
TE-7007	Hydrodissection Cannula 25g
TE-7008	Hydrodissection Cannula 23g
TE-7009A	"J" Shape Hydrodisc. Cannula 30g
TE-7009B	"J" Shape Hydrodisc. Cannula 27g
TE-7009C	"J" Shape Hydrodisc. Cannula 25g
TE-7010	Hydrodelin. Ndl.[Kellan] 25g
TE-7011	Hydrodelin. Ndl.[Kellan] 27g
TE-7012	Hydrodelin. Ndl.[Kellan] 25g, curved
TE-7013	Hydrodelin. Ndl.[Kellan] 27g, curved
TE-7014	Nuc. Hydrolysis Ndl.[P. Koch] 25g, curved
TE-7015	Nuc. Hydrodissector / Rotator [Sinsky] 25g.
TE-7016	Cortical Cleaving Hydrodissector 27g
TE-7017	Nucleus Hydrodissector 27g, curved
TE-7018	Chang Hydrodissection Cannula 27g



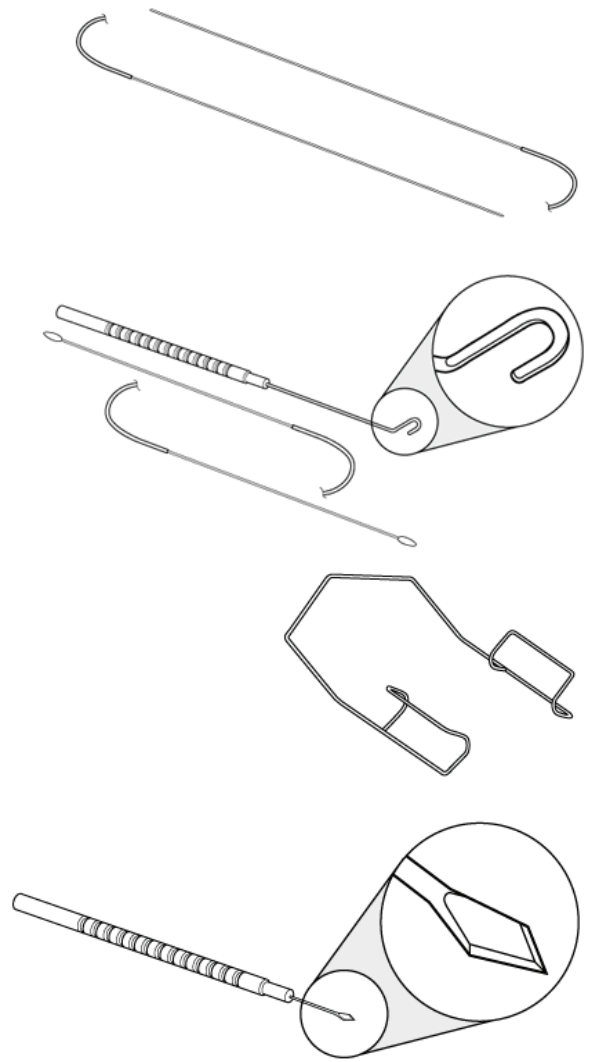
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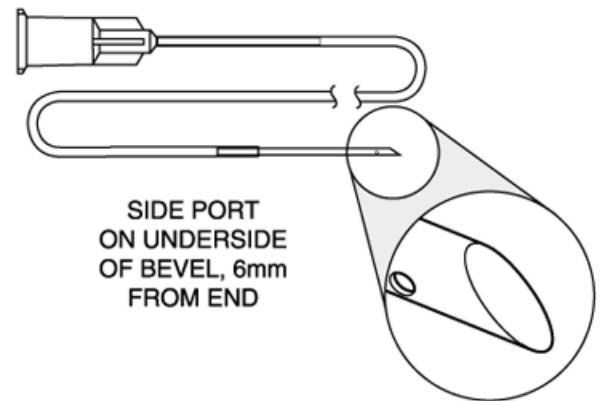
Lacrimal Products and Miscellaneous Instruments

TE-8000	Lacrimal Cannula 25g, curved
TE-8000-26	Lacrimal Cannula 26g, curved
TE-8000S	Lacrimal Cann. 19g, tapered to 23g, straight
TE-8001	Lacrimal Intubation Set
TE-8002	Lac. Intb. Set w/retriever
TE-8002WO	Lac. Intb. Set no/retriever
TE-8003S	DCR Set, straight
TE-8003A	DCR Set, angled
TE-8200S	Micro Lens Hook [Sinskey] II str.
TE-8200A	Micro Lens Hook [Sinskey] II ang.
TE-8201	Lens Manipulating Hook [Fenz]
TE-8202	Button Tip Manipulator, angled
TE-8203	Lens Manipulator [Jaffe-Maltzman], ang.
TE-8204	IOL Manipulating Hook [Lester], ang.
TE-8205	Nucleus Rotator [Jaffe-Bechert], ang.
TE-8206	Micro Iris Retractor [Pearce] angled
TE-8207	Irrigating Dialer
TE-8208	Nucleus Spatula [Pearce]
TE-8209	Nucleus Chopper, angled
TE-8400	Eye Speculum [Barraquer] adult
TE-8401	Eye Speculum [Barraquer] child
TE-8402	Eye Speculum [Kratz] adult
TE-8500	Alpha-chymotrypsin
TE-8500S	Olive Tip Capsule Polisher 25g, curved
TE-8501	Olive Tip Cannula 23gX7/8", curved
TE-8501S	Olive Tip Capsule Polisher 23g, curved
TE-8503	Olive Tip Capsule Polisher 23g, angled
TE-8600	Infusion Handle
TE-8601	Male to Female Handpiece
TE-8602	Double Male Handpiece
TE-8603	Aspirating Handpiece w/finger hole



Chamber Maintainers and Retinal Cannulas

TE-9000	Chamber Maintainer 27g
TE-9001	Chamber Maintainer 25g
TE-9002	Chamber Maintainer 23g
TE-9003	Chamber Maintainer 20g
TE-9004	Chmb. Maint. w/serrated tip 25g
TE-9005	Chmb. Maint. w/serrated tip 23g
TE-9006	Chmb. Maint. w/serrated tip 20g
TE-9007	Infusion Cannula 20g, 2.5mm tip
TE-9008	Infusion Cannula 20g, 4mm tip
TE-9009	Infusion Cannula 20g, 6mm tip



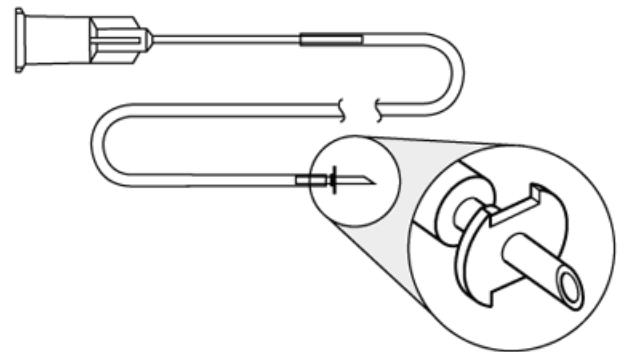
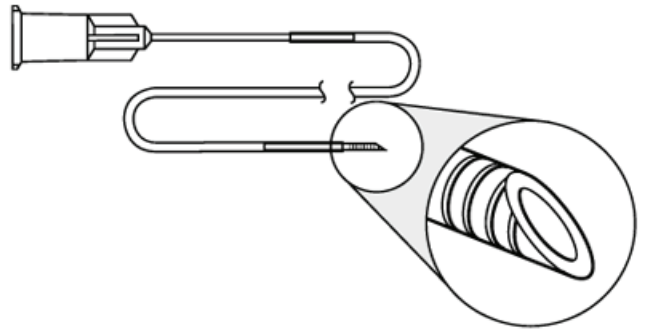
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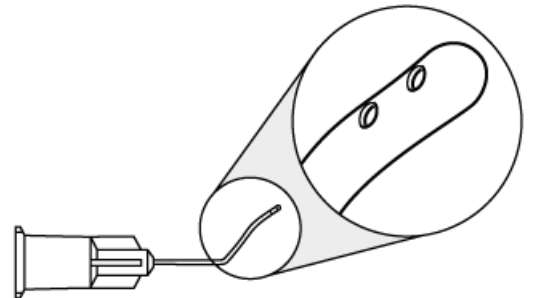
Chamber Maintainers and Retinal Cannulas

- TE-9010SB** Extru. Cann. 20g, straight, blunt
- TE-9010ST** Extru. Cann. 20g, straight, tapered
- TE-9010STS** Extru. Cann. w/sil.tub.20g,str., tprd
- TE-9010AT** Extru. Cann. 20g, angled, tapered
- TE-9010ATS** Extru. Cann. w/sil.tub.20g,ang., tprd
- TE-9011SB** Extru. Cann. 19g, straight, blunt
- TE-9011ST** Extru. Cann. 19g, straight, tapered
- TE-9011STS** Extru. Cann. w/sil.tub.19g,str., tprd
- TE-9011AT** Extru. Cann. 19g, angled, tapered
- TE-9011ATS** Extru. Cann. w/sil.tub.19g,ang., tprd
- TE-9012SB** Extru. Cann. 23g, straight, blunt
- TE-9020** High Viscosity Fluid Needle 16g
- TE-9021** Mem. Diss. [Kingham] 20gX25mm
- TE-9022** Subretinal Injector [Lambert] 20g. tapered
- TE-9023** Subretinal Injector [Landers] 20g. tapered
- TE-9025** Flute Needle [Charles] 19gX1"
- TE-9029** Membrane Mircopick [Eaton] 20g, tapered
- TE-9030** Vitreoretinal Micropick 20g, tapered
- TE-9031** Vitreoretinal Micropick 23g, tapered
- TE-9032** Vitreoretinal Cann. [Vander] 20g, tprd., strt.
- TE-9032A** Vitreoretinal Cann. [Vander] 20g, tprd., angl.
- TE-9033** Subretinal Injector [Glaser] 20g, tapered, curved
- TE-9034** Subretinal Injector [Glaser] 20g, tapered, straight
- TE-9035** MVR Cannula [Glaser] 20g, tapered angled
- TE-9036** Subretinal Cannula [Lambert] 20g, tapered, curved



Lasik Cannulas

- TE-9901D** [Dishler] Lasik Cannula 27g.
- TE-9902S** [Slade] Lasik Cannula 26g.
- TE-9903-8T** Newman Combo Lasik Cannula 25g.
- TE-9903-9** Linn Lasik Cannula 25g.
- TE-9903B** Gulani Triple Function Lasik Cannula 16g, tprd.



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