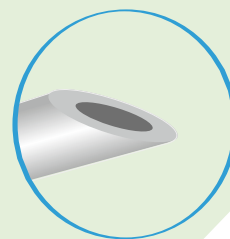
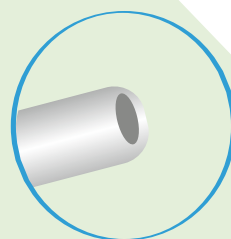
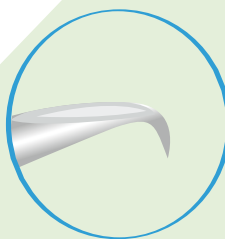
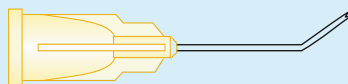
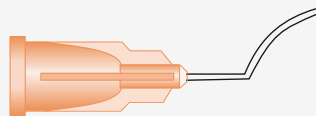


Ophthalmic Cannula



Mission

Our Company aims to expand its business in distant marketplaces with complete honesty and integrity. We Strive to make product with maintaining the best quality standards of Medical Devices.

To help the customers by offering them nothing less than the best value and quality products.

With our products - Spreading the Power of Vision.

The Vision of our Reputed business unit is to be recognized as the India's only customer focused business unit.

We dream of having our microtrack products quality being trusted and used by every Surgeons around the world.

Vision

Core Values

The Core Value of our company rests behind the fact that every deed in our organization is done to build a positive team and family spirit amongst the co-workers so as to deliver the best Ophthalmic products solutions to the buyers, We as a company are a team of passionate and determined individuals who work with commitment to execute each business projects with complete ease. We are humble and focused to deliver the best products at the client's destination henceforth maintain an open and honest business relationship

- Client Oriented Approach
- Competent Team of Professionals
- Customization Facility
- Prompt Responsiveness
- Realistic Pricing
- Stringent Quality Standards
- Strong Logistics Support

Why Gigameds Cannula?



COLOR CODES FOR HUB

YELLOW		30G
GREY		27G
BROWN		26G
ORANGE		25G
PURPLE		24G
BLUE		23G
BLACK		22G
GREEN		21G
YELLOW		20G
CREAM		19G
PINK		18G
WHITE		16G

All hub colors are ISO 6009 compliant

GENERAL CANNULA

ANGULAR CANNULA



GAUGE

SIZE

DESCRIPTION

19G	1.10 mm x 22.0 mm
20G	0.90 mm x 22.0 mm
21G	0.80 mm x 22.0 mm
22G	0.70 mm x 22.0 mm
23G	0.60 mm x 22.0 mm
25G	0.50 mm x 22.0 mm
27G	0.40 mm x 22.0 mm

Angled at 45°, 9.0mm from Tip
 Angled at 45°, 9.0mm from Tip
 Angled at 45°, 9.0mm from Tip
 Angled at 45°, 9.0mm from Tip
 Angled at 45°, 9.0mm from Tip
 Angled at 40°, 9.0mm from Tip
 Angled at 35°, 9.0mm from Tip

VISCOELASTIC CANNULA



GAUGE

SIZE

DESCRIPTION

19G	1.10 mm x 22.0 mm
20G	0.90 mm x 22.0 mm
21G	0.80 mm x 22.0 mm
22 G	0.70 mm x 22.0 mm
23G	0.60 mm x 22.0 mm
25G	0.50 mm x 22.0 mm
27G	0.40 mm x 22.0 mm

Angled at 45°, 8.0mm from Tip. Rounded Tip.
 Angled at 45°, 8.0mm from Tip. Rounded Tip.
 Angled at 45°, 8.0mm from Tip. Rounded Tip.
 Angled at 45°, 8.0mm from Tip. Rounded Tip.
 Angled at 45°, 8.0mm from Tip. Rounded Tip.
 Angled at 40°, 8.0mm from Tip. Rounded Tip.
 Angled at 35°, 8.0mm from Tip. Rounded Tip.

ANESTHESIA CANNULA

RETROBULBARCANN ULA3G001



GAUGE

23G
25G

SIZE

0.60 mm x 38.0 mm
0.50 mm x 38.0 mm

DESCRIPTION

Retrobulbar Cannula. Trifacet.
Retrobulbar Cannula. Trifacet.

RETROBULBARA TKINSON CANNULA



GAUGE

23G
25G

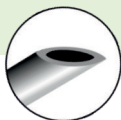
SIZE

0.60 mm x 38.0 mm
0.50 mm x 38.0 mm

DESCRIPTION

Retrobulbar Atkinson Cannula
Retrobulbar Atkinson Cannula

PERIBULBARA TKINSON CANNULA



GAUGE

23G
25G
27G

SIZE

0.60 mm x 32.0 mm
0.50 mm x 32.0 mm
0.40 mm x 32.0 mm

DESCRIPTION

Peribulbar Atkinson Cannula
Peribulbar Atkinson Cannula
Peribulbar Atkinson Cannula

SUBTENONS CANNULA



GAUGE

19G
20G

SIZE

1.10 mm x 25.0 mm
0.90 mm x 25.0 mm

DESCRIPTION

SubTenons Cannula. Curved flat tip.
SubTenons Cannula. Curved flat tip.

AC CANNULA



GAUGE

19G
20G
21G
22G
23G
25G
27G

SIZE

1.10 mm x 22.0 mm
0.90 mm x 22.0 mm
0.80 mm x 22.0 mm
0.70 mm x 22.0 mm
0.60 mm x 22.0 mm
0.50 mm x 22.0 mm
0.40 mm x 22.0 mm

DESCRIPTION

Angled at 35°, 7.5mm from Tip.
Angled at 35°, 7.5mm from Tip.
Angled at 35°, 7.5mm from Tip.
Angled at 35°, 7.5mm from Tip.
Angled at 35°, 7.5mm from Tip.
Angled at 30°, 7.0mm from Tip.
Angled at 30°, 7.0mm from Tip.

MCINTYRE CANNULA



GAUGE

23G
25G
27G

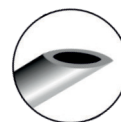
SIZE

0.60 mm x 15.0 mm
0.50 mm x 15.0 mm
0.40 mm x 15.0 mm

DESCRIPTION

Angled at 35°, 11.0mm from Tip.
Angled at 35°, 11.0mm from Tip.
Angled at 35°, 11.0mm from Tip.

AC MAINTAINER



GAUGE

20G
23G

SIZE

0.90 mm x 3.5 mm
0.60 mm x 3.5 mm

DESCRIPTION

AC Maintainer. Self retaining Micro Etched Tip
150 mm Silicone Tube
AC Maintainer. Self retaining Micro Etched Tip
150 mm Silicone Tube

HYDRO PROCEDURE CANNULA

HYDRODISSECTION CANNULA



GAUGE

23G
25G
27G

SIZE

0.60 mm x 22.0 mm
0.50 mm x 22.0 mm
0.40 mm x 22.0 mm

DESCRIPTION

Angled at 35°, 7.0mm from Tip. Flattened Tip.
Angled at 35°, 7.0mm from Tip. Flattened Tip.
Angled at 30°, 7.0mm from Tip. Flattened Tip.

HYDROLYSIS CANNULA



GAUGE

23G
25G
27G

SIZE

0.60 mm x 22.0 mm
0.50 mm x 22.0 mm
0.40 mm x 22.0 mm

DESCRIPTION

Hydrolysis Cannula. Curved rounded tip.
Hydrolysis Cannula. Curved rounded tip.
Hydrolysis Cannula. Curved rounded tip.

CAPSULOTOMY CANNULA



GAUGE

23G
25G
27G

SIZE

0.60 mm x 16.0 mm
0.50 mm x 16.0 mm
0.40 mm x 16.0 mm

DESCRIPTION

Cystotome. Formed Tip.
Cystotome. Formed Tip.
Cystotome. Formed Tip.

LASIK IRRIGATOR CANNULA (CLOSED)



GUAGE
25G

SIZE
0.50 mm x 22.0 mm

DESCRIPTION
Formed at 7.0mm from Tip. Closed.
6 irrigation ports 0.15mm

LASIK IRRIGATOR CANNULA (OPEN)



GUAGE
25G

SIZE
0.50 mm x 22.0 mm

DESCRIPTION
Formed at 7.0mm from Tip. Open.
6 irrigation side ports 0.15mm

LASIK CANNULA (LINDSTORM)



GUAGE
25G

SIZE
0.50 mm x 22.0 mm

DESCRIPTION
Angled Tip. Flattened.
2 irrigation ports 0.25mm

LASIK CANNULA (BURRATO)



GUAGE
25G

SIZE
0.50 mm x 29.0 mm

DESCRIPTION
Formed at 8.0mm from Tip. Open.
2 irrigation side ports 0.20mm

REFRACTIVE SURGERY CANNULA

LASIK CANNULA (SLADE)



GAUGE
25G

SIZE
0.50 mm x 22.0 mm

DESCRIPTION
Formed at 9.0mm from Tip. Spatulated

STROMAL HYDRATION CANNULA

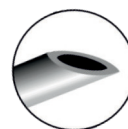


GAUGE
25G
27G

SIZE
0.50 mm x 25.0 mm
0.40 mm x 25.0 mm

DESCRIPTION
Angled at 12.0mm. Flattened closed Tip. Inside Port.
Angled at 12.0mm. Flattened closed Tip. Inside Port.

INFUSION CANNULA



GAUGE
20G
20G

SIZE
4.5 mm
6.0 mm

DESCRIPTION
Self-retaining Infusion Canula. Tip 4.5mm.
Overall Length 150mm.
Self-retaining Infusion Canula. Tip 6.0mm.
Overall Length 150mm.

CORTEX EXTRACTOR CANNULA



GAUGE

21G
22G
23G

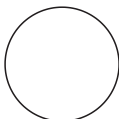
SIZE

0.80 mm x 16.0 mm
0.70 mm x 16.0 mm
0.60 mm x 16.0 mm

DESCRIPTION

Closed Tip. 0.3mm Aspiration Port
Closed Tip. 0.3mm Aspiration Port
Closed Tip. 0.3mm Aspiration Port

J SHAPED CANNULA (RIGHT & LEFT)

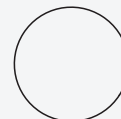


GAUGE

23G
25G
23G
25G

SIZE

0.60 mm x 22.0 mm
0.50 mm x 22.0 mm
0.60 mm x 22.0 mm
0.50 mm x 22.0 mm



DESCRIPTION

J Shaped Cortex Extractor Right Hook
J Shaped Cortex Extractor Right Hook
J Shaped Cortex Extractor Left Hook
J Shaped Cortex Extractor Left Hook

IRRIGATING VECTIS



GAUGE

25G
25G
25G

SIZE

0.50 mm x 38.0 mm
0.50 mm x 38.0 mm
0.50 mm x 38.0 mm

DESCRIPTION

Irrigating Vectis with 1 irrigation Port.
Irrigating Vectis with 2 irrigation Ports.
Irrigating Vectis with 3 irrigation Ports.

CORTEX/NUCLEUS REMOVAL CANNULA

NUCLEUS DELIVERY PUNCH



GUAGE

21G
23G

SIZE

0.80 mm x 20.0 mm
0.60 mm x 20.0 mm

DESCRIPTION

Vectis shaped punch 4.8mm with irrigation Ports.
Vectis shaped punch 4.8mm with irrigation Ports.



GUAGE

21G

SIZE

0.80 mm x 25.0 mm

CAPSULE POLISHER OLIVE (STRAIGHT)



GUAGE

21G
23G

SIZE

0.80 mm x 25.0 mm
0.60 mm x 25.0 mm

DESCRIPTION

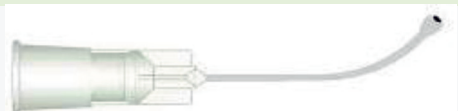
Etched Tip, Angled 12.0mm from top.
0.3mm Aspiration Port



DESCRIPTION

Straight Cannula. Etched Olive Tip.
Straight Cannula. Etched Olive Tip.

CAPSULE POLISHER OLIVE (CURVED)



GUAGE

21G
23G

SIZE

0.80 mm x 25.0 mm
0.60 mm x 25.0 mm

DESCRIPTION

Curved Cannula. Etched Olive Tip.
Curved Cannula. Etched Olive Tip.



LACHRYMAL CANNULA

LACHRYMAL CANNULA



GUAGE	SIZE
21G	0.80 mm x 32.0 mm
23G	0.60 mm x 32.0 mm
25G	0.50 mm x 32.0 mm
27G	0.40 mm x 32.0 mm



DESCRIPTION
Lachrymal Cannula. Curved.
Lachrymal Cannula. Curved.
Lachrymal Cannula. Curved.
Lachrymal Cannula. Curved.

LACHRYMAL INTUBATION SET

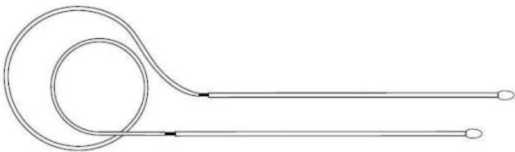


GUAGE	SIZE
23G	0.60 mm x 110.0 mm



DESCRIPTION
2 Malleable SS Probes 11cm long. UltraFine Silicone Tubing 30 cm.

LACHRYMAL INTUBATION SET (OLIVE TIP)



GUAGE	SIZE
23G	0.60 mm x 110.0 mm

DESCRIPTION
2 Malleable SS Probes 11cm long with olive tips. Ultrafine Silicone Tubing 30 cm.

DCR SET STRAIGHT



GUAGE	SIZE	DESCRIPTION
20G	0.90 mm x 45.0 mm	2 SS Probes 4.5cm long straight. UltraOne Silicone Tubing 39 cm.

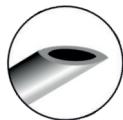
DCR SET ANGLED



GUAGE	SIZE	DESCRIPTION
20G	0.90 mm x 45.0 mm	2 SS Probes 4.5cm long Angled. UltraOne Silicone Tubing 39 cm.

IRRIGATION ASPIRATION CANNULA

BIMANUAL IRRIGATION C ANNULA



GUAGE

21G

SIZE

0.80 mm x 16.0 mm

DESCRIPTION

Bimanual Irrigation Cannula. Curved, Open Port.

BIMANUAL ASPIRATION C ANNULA



GUAGE

23G

SIZE

0.60 mm x 16.0 mm

DESCRIPTION

Bimanual Aspiration Cannula. Curved, Closed Tip. One 0.3mm Aspiration Port

BIMANUAL IRRIGATION ASPIRATION HANDPIECE



GUAGE

21G

SIZE

0.80 mm x 16.0 mm

DESCRIPTION

Bimanual Irrigation Hand piece. Blue Color. Curved, Closed Tip. Two 0.45mm Irrigation Side Ports.

GUAGE

23G

SIZE

0.60 mm x 16.0 mm

DESCRIPTION

Bimanual Aspiration Hand piece. Red Color. Curved, Closed Tip. One 0.3mm Aspiration Port.

SIMCOE CANNULA STANDARD



GUAGE	SIZE
21G	0.80 mm
22G	0.70 mm
23G	0.60 mm

DESCRIPTION
Irrigation Aspiration Cannula Standard.
Curved Tip 2.65mm OD. Aspiration Port 0.4mm
200 mm Silicone Tubing
Irrigation Aspiration Cannula Standard.
Curved Tip 2.65mm OD. Aspiration Port 0.4mm
200 mm Silicone Tubing
Irrigation Aspiration Cannula Standard.
Curved Tip 2.65mm OD. Aspiration Port 0.4mm
200 mm Silicone Tubing

SIMCOE CANNULA REVERSE



GUAGE	SIZE
21G	0.80 mm
22G	0.70 mm
23G	0.60 mm

DESCRIPTION
Irrigation Aspiration Cannula Reverse.
Curved Tip 2.65mm OD. Aspiration Port 0.4mm
200 mm Silicone Tubing
Irrigation Aspiration Cannula Reverse.
Curved Tip 2.65mm OD. Aspiration Port 0.4mm
200 mm Silicone Tubing
Irrigation Aspiration Cannula Reverse.
Curved Tip 2.65mm OD. Aspiration Port 0.4mm
200 mm Silicone Tubing

GIGAMEDS

Innovation for Life



www.gigamedsglobal.com



info@gigamedsglobal.com



+91 9811710700, 8527765456



Killa No. 14/2/3 Village Nawada Fatehpur, Gurgaon Haryana 122004

