SUTURE RANGES FOR ORBIT AND OCULOPLASTY

	6	Suture Length	Suture Sizes					
Needle	Suture Material		9-0	8-0	7-0	6-0	5-0	4-0
Advanced Micro Point Spatula AS - 135 - 1108 Diameter- 0.28mm	aurosilk Silk Black Braided	76cm (30")				B6105		
Length-8.0mm 3/8 Circle-135°	Silicone Coated	76cm (30")				B6106		
Conventional Cutting CC - 135 - 1716 Diameter-0.43mm Length-15.9mm 3/8 Circle-135°	aurosilk Silk Black Braided Silicone Coated	76cm (30")						B4401
Reverse Cutting RC - 130 - 1513 Diameter-0.38mm Length-13.1mm 3/8 Circle-130°	aurolene Polypropylene Blue Monofilament	70cm (28")					P5301	
Advanced Micro Point Spatula AS - 090-1308 Diameter-0.33mm Length-8.0mm 1/4 Circle-90 ⁰	Polycryl PolyGlycolic Acid Violet Braided	45cm (18")				A6108		
Conventional cutting CC - 135 - 2020 Diameter - 0.51 mm Length - 20.0 mm 3/8 Circle – 135°	Polycryl PolyGlycolic Acid Violet Braided	45cm (18")				A6409*		
Advanced Micro Point Spatula AS - 140 - 0806 Diameter-0.20mm Length-6.0mm 3/8 Circle-140°	Polycryl PolyGlycolic Acid Violet Braided	30cm (12")		A8104				
Advanced Micro Point Spatula AS - 140 - 0907 Diameter-0.23mm Length-6.5mm 3/8 Circle-140°	Polycryl PolyGlycolic Acid Violet Braided	30cm (12")			A7102			
Taper Point TP - 180 - 1716 Diameter-0.430mm Length-16mm 1/2 Circle-180°	aurosilk Silk Black Braided Silicone Coated	90cm (35")						B4203*
Advanced Micro Point Spatula AS - 140 - 0606 Diameter-0.150mm Length-6.0mm 3/8 Circle-140°	Polycryl PolyGlycolic Acid Violet Monofilament	10cm (4")	A9101					

Information published in this catalog is subject to change without notification

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Aurolab has a wide range of products to meet the needs of Orbit and Oculoplasty surgeons. With the focus of delivering high quality, proven and safe products, we have used only implantable medical grade silicone material in all our implants. We use imported and FDA approved raw material characterized as biocompatible which is safe in contact with the living tissues. Thus the product ensures the safety and efficacy for the patients.

aurolab



aurolac



auroSphere



For perfect ptosis surgery

- Provides perfect lid closure and cosmesis with easy insertion and better functional results.
- Two malleable sharp needles helps in minimal suturing and least marks on the skin.
- Tiny 7mm silicone sleeve enables easy adjustment in post operative correction.

Specification:

Product	Needle		Length of	Length of	
Code	Length	Diameter	Silicone rod	Silicone sleeve	
T9052	6.3 cm	920 micron	40 cm	7 mm	



For DCR Surgery

- Allows epithelisation around tubes and the nasal opening can remain patent even after the removal of tubing
- The two malleable and convenient probes help in easier insertion through the punctum and nasolacrimal duct.
- Aurolac with implantable graded silicone tubes provide excellent biocompatibility and longer retention time.

Specification:

Product		Probe	Silicone tube length - 30 cm		
Code	Length	Diameter	I.D of Silicone tube	O.D of Silicone tube	
L6032	11 cm	0.60 mm(23G)	0.30 mm	0.64 mm	



For Canalicular laceration & Punctal stenosis

- A minimally invasive treatment procedure for canalicular laceration with avoids injuries to uninvolved canaliculus
- Perfectly designed to effectively dilate stenotic punctum and canaliculus
- Carefully designed plate like structure at the top enables secure anchoring at the punctum for both the treatment
- Aurostent box packed with one stent and one foil of 6-0 polycryl (absorbable) suture.

Specification:

Silicone rod length	40 mm
Silicone rod Diameter	0.64 mm



For Enucleation & Evisceration procedure

- Restores the natural appearance of the eye and surrounding tissues
- Enables both motility and cosmesis with better accommodation
- Silicone material of the sphere makes it easy to suture with extra – ocular muscles.
- Aurosphere box packed with one sphere ball and two foils of 6-0 polycryl (absorbable) suture

Specification:

Product Code	AS - 14	AS - 16	AS - 18	AS - 20	AS - 22
Size (Dia)	14 mm	16 mm	18 mm	20 mm	22 mm