

OPTITECH[®] INSTRUMENTS

Research & Development • Professional Services • Marketing • Manufacturing • Technical Expertise

PRODUCE OF INDIA

Scissors



4900 Scissor

90 degree angled Vertical

4901 Scissor

Straight Sharp tip, long

4902 Scissor

Curved long tip

4903 Scissor

Angled 125 degree

4904 Scissor

Straight Sharp tip, Small

4905 Scissor

Curved Sharp tip, Small

4906 Scissor

IOL Cutting

4907 Micro Curved Scissor

With Shaft Curved

4910 DESAK Forcep

Forceps



4911 Forcep

End gripping 4mm long jaws

4912 Forcep

Angled 135 degree

4913 Forcep

Angled 135 degree

4914 Forcep

Serrated 4mm long

4915 Forcep

Foreign body, basket shaped

4916 Forcep

ILM for V.R Surgery

4917 Forcep

IOL Holding Forcep

4918 Glude IOL Forcep

with Serrated tip

4919 Glude IOL Forcep

with Plain tip

4920 G.I.F. Forcep

Serrated Plain tip

4921 Capsulorhexis Forcep

45 degree

4922 Capsulorhexis

90 degree

4925 Forcep Smile

4926 ICL Forcep

4955 Punch Forcep

Note : The 23 Gauge Micro Instruments are available in Titanium (T) & Stainless Steel (S)
Mark "S" or "T" after the product code while ordering

FORCEPS



Straight Forcep Without Platform



OF 101
OF Plain Tying - 0.30 mm tips



OF 102 Notched
0.30 mm tip with 0.35 mm hole to handle tissue very gently



OF 103 Notched
Micro fine 0.2 mm tip with 0.2 mm hole



OF 104 Plain Tying
with Platform Curved

Straight Forcep With Tying Platform



OF 106
With platform 0.30 mm tip - 6 mm



OF 107
Bonn, tooth - 1 X 2 - 0.12 mm



OF 108
Bonn, tooth - 1 X 2 - 0.11 mm



OF 109 Notched
0.13 mm tips - 6 mm

Castroviejo Teeth Forcep



OF 110

Colibri Forceps Without Platform



OF 111
Plain tying



OF 112 Notched
0.3 mm tip with 0.35 mm hole



OF 113 Notched
Microfine 0.2 mm tip with 0.2 mm hole

Colibri Forceps With Typing Platform



OF 116 Tying
Ultra fine jaws



OF 117 Notched
0.3 mm tip with 0.35 mm hole



OF 118 Tooth
1 X 2 teeth - 0.12 mm



OF 119
Tooth - 1X2 teeth - 0.11 mm

Curved Forceps



OF 121 Tying
0.6 mm platform with 0.3 mm tip



OF 122 Notched
6 mm platform - 0.30 mm tips



OF 123 Fixation
1x2 0.12 mm Corneal Fixation

Kelman McPherson Forceps



OF 126
5 mm angled jaw



OF 127
7 mm angled jaw - 1 X 2 - 0.12 mm



OF 128
11 mm angled



OF 129
11 mm angled jaw - 1 X 2 - 0.12 mm

Capsulorhexis Forceps



OF 130
Capsulorhexis with sharp tip



OF 130B
Capsulorhexis with blunt tip



OF 131
Utrata Straight



OF 132
Utrata Curved - 11 mm from curve to tip



OF 132CS
Utrata Curved with sharp tip



OF 133
Enamura Casulorhexis Forcep



OF 134
Cross Action Capsulorhexis Forcep



Iris Claw Lens Holding Forcep



OF 135
Iris claw lens holding forcep

Lims



OF 140
Lims 1x2 forcep



OF 14F
Lims 1x2 fine forcep

Moorfield



OF 141
Moorfield

SCISSORS (TITANIUM)



OS 101	Vannas Straight	10 mm
OS 102	Vannas Curved	10 mm
OS 103	Vannas Straight	6 mm
OS 104	Vannas Curved	6 mm
OS 105	Gills Vannas Straight Angled	10 mm Point Tip
OS 106	Gills Vannas Angled	6 mm Point Tip
OS 107	Corneal Curved	11 mm
OS 108	Corneal Curved	14 mm
OS 109	Westcott	10 mm
OS 110	Westcott	17 mm
OS 111	Iris Straight	
OS 112	Vannas Angled	12 mm

NEEDLE HOLDER (TITANIUM)



ON 101	Standard - 12 mm	Without Lock - Straight
ON 102	Standard - 12 mm	With Lock - Curved
ON 103	Fine - 12 mm	With Lock - Curved
ON 104	Fine - 12 mm	With Lock - Curved
ON 105	Micro - 8 mm	With Lock - Straight
ON 106	Micro - 8 mm	With Lock - Curved
ON 107	Micro - 8 mm	Without Lock - Curved
ON 108	Extra Fine - 8 mm	With Lock - Curved
ON 109	Extra Fine - 8 mm	Without Lock - Curved

Bi MANUAL SET

(Available in Titanium/Aluminium)

Aspiration 23 Gauge



Irrigation 22 Gauge



T 6023 (Titanium)

A 6023 (Aluminium)

SPATULA / HOOK / CHOPPERS

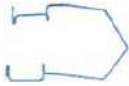
	OH 101	Y tip nucleus divider
	OH 102	Y tip horizontal
	OH 103	Sinskey hook angled fine
	OH 103R	Sinskey hook reverse
	OH 104	Spatula blunt 0.7 mm wide
	OH 104L	Spatula Banaji Lasik
	OH 104F	Spatula Flat
	OH 105	IOL manipulator - Lister straight - 0.23 mm tip
	OH 106	IOL manipulator - Lister angled - 0.23 mm tip
	OH 107	Iris hook - Hirschman angled
	OH 108	Phaco chopper straight
	OH 108C	Phaco chopper center
	OH 109	Snellens loop
	OH 110	Chang's Dual Chopper
	OH 111	Iris Claw Manipulator
	OH 112	Common Spatula Patan
	OH 113	No Hole Manipulator
	OH 114	Lester Hook
	OH 115	Hirschman Hook
	OH 116	Spatula Sharp - Blunt Double Ended
	OH 117	Multipurpose Ring
	OH 118	Phaco Hook
	OH 119	Phaco Chopper
	OH 120	Fine Chopper
	OH 121	Universal Chopper
	OH 122	Lasik Flap Lifter
	OH 123	Y Rotator - Phaco Spatula, Double Ended
	OH 124	Iris Hook
	OH 125	Irrigating Chopper

CO-AXIAL CANNULA

(Titanium)



SPECULUMS



OSP 101 Wire barraquer, Small

OSP 101B Wire barraquer, Small Closed

OSP 102 Wire barraquer, Medium

OSP 103 Wire barraquer, Large

OSP 103B Wire barraquer, Solid Blade, Medium

OSP 104 - Wire barraquer, Solid Blade, Medium

OSP 105 - Wire barraquer, Solid Blade, Large

OSP 106 - Lieberman, 13mm wide open blade, adjustable screw

OSP 107 - Lieberman Reverse, 13mm wide open blade, adjustable screw



OSP 108 - Lieberman Solid Blade, 14.5mm wide blade, adjustable screw

OSP 109 - Lieberman Solid Blade Reverse, 14.5mm wide blade, adjustable screw

OSP 110 - Parallel opening type adjustable screw

OSP 111 - Murdock, Adjustable Slide

OSP 112 - Lieberman Kratz Style with aspiration port, 16.0mm blade, 1.2mm wire dia

Note : O stands for Opened & Closed.
C stands for Closed.

TORIC SET (TITANIUM)



M5 → Two blade axis marker
M6 → Mendez degree gauge
M7 → Toric reference marker



Osher Neumann Corneal Marker

M1

M2

M3

(8 Blades)

(12 Blades)

(16 Blades)



Bubble Marker

M4 M4A



Agarwal Glued IOL Marker

M8

SMILE SET (TITANIUM)



DALK SET (TITANIUM)



REF TE/CAT/INSTRUMENTS/45/06082024