

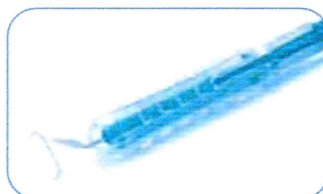
Micro Incision Blade with Safety

A specially designed handle with a retractable safety cap that protects the blade and minimises the risk of accidental ophthalmic blade injuries that could occur during all phases of a surgical procedure.

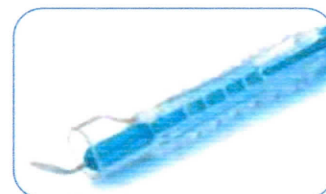


A simple slide mechanism pulls the safety cap back making the blade visible and easy to use.

The safety cap locks into place during the surgery. Once the surgery is completed the safety cap is pushed forward to bring the blade back under the safety cap.



Blade in Safety Cap



Blade ready to use

Lance Tip Blade

These blades are designed for making corneal/limbal incision. They are found to be very suitable for making side port.

- Simple user friendly slide mechanism
- Easy blade visibility during surgery
- Ergonomic design
- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/LANCE/SK/15°	15 Degree	10 Pcs. (Sterile)
MIPL/C3/LANCE/SK/22.5°	22.50 Degree	10 Pcs. (Sterile)
MIPL/C3/LANCE/SK/30°	30 Degree	10 Pcs. (Sterile)
MIPL/C3/LANCE/SK/45°	45 Degree	10 Pcs. (Sterile)

CATARACT & IOL

MVR Blade

These blades are used for making side port in small incision cataract surgery and for making precise water tight port in vitreoretinal surgery.

- Simple user friendly slide mechanism
- Easy blade visibility during surgery
- Ergonomic design
- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/MVR/SK/19G-A	19 G Angled	10 pcs. (Sterile)
MIPL/C3/MVR/SK/20G-A	20 G Angled	10 pcs. (Sterile)
MIPL/C3/MVR/SK/23G-A	23 G Angled	10 pcs. (Sterile)
MIPL/C3/MVR/SK/25G-A	25 G Angled	10 pcs. (Sterile)

Crescent Blade

These blades are designed for making scleral tunnel (pocket or groove).

- Simple user friendly slide mechanism
- Easy blade visibility during surgery
- Ergonomic design
- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/CRESCENT/SK/2.0-A	2.0 mm Angled	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/SK/2.5-A	2.5 mm Angled	10 Pcs. (Sterile) Lot 8

Slit Blade

Precise width keratomes are designed to give incision of required width for insertion of phaco tip, irrigation/aspiration tip.

- Simple user friendly slide mechanism
- Easy blade visibility during surgery
- Ergonomic design
- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/SLIT/SK/1.2A	1.2 mm	10 pcs. (Sterile) Lot 4
MIPL/C3/SLIT/SK/1.3-A	1.3 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/1.4-A	1.4 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/1.5-A	1.5 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/1.8-A	1.8 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/2.0-A	2.0 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/2.2-A	2.2 mm	10 pcs. (Sterile) Lot 5
MIPL/C3/SLIT/SK/2.3-A	2.3 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/2.4-A	2.4 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/2.5-A	2.5 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/2.65-A	2.65 mm	10 pcs. (Sterile) Lot 6
MIPL/C3/SLIT/SK/2.75-A	2.75 mm	10 pcs. (Sterile) Lot 3
MIPL/C3/SLIT/SK/2.80-A	2.80 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/3.00-A	3.00 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/SK/3.20-A	3.20 mm	10 pcs. (Sterile)

Micro Incision Blade

Lance Tip Blade

These blades are designed for making corneal/limbal incision. They are found to be very suitable for making side port.



- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/LANCE/15°	15 Degree	10 Pcs. (Sterile)
MIPL/C3/LANCE/22.5°	22.50 Degree	10 Pcs. (Sterile)
MIPL/C3/LANCE/30°	30 Degree	10 Pcs. (Sterile)
MIPL/C3/LANCE/45°	45 Degree	10 Pcs. (Sterile)

Slit Blade

Precise width keratomes are designed to give incision of required width for insertion of phaco tip, irrigation/aspiration tip.



- **Satin finish blades** for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/SLIT/1.2-A	1.2 mm	10 pcs. (Sterile) Lot 4
MIPL/C3/SLIT/1.3-A	1.3 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/1.4-A	1.4 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/1.5-A	1.5 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/1.8-A	1.8 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/2.0-A	2.0 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/2.2-A	2.2 mm	10 pcs. (Sterile) Lot 5
MIPL/C3/SLIT/2.3-A	2.3 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/2.4-A	2.4 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/2.5-A	2.5 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/2.65-A	2.65 mm	10 pcs. (Sterile) Lot 6
MIPL/C3/SLIT/2.75-A	2.75 mm	10 pcs. (Sterile) Lot 3
MIPL/C3/SLIT/2.80-A	2.80 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/3.00-A	3.00 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/3.20-A	3.20 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/3.50-A	3.50 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/3.80-A	3.80 mm	10 pcs. (Sterile)
MIPL/C3/SLIT/4.00-A	4.00 mm	10 pcs. (Sterile)

Green Blade

A very useful lance tip 45° blade made from razor blade fragment.

- Extremely sharp cutting edge
- Polypropylene handle
- CE certified



Product Code	Description	Qty. per box
MIPL/C3/GB/45°	Micro Incision Blade with Green Handle	50 pcs. (Sterile)

CATARACT & IOL

MVR Blade

These blades are used for making side port in small incision cataract surgery and for making precise water tight port in vitreoretinal surgery.



- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified

Product Code	Description	Qty. per box
MIPL/C3/MVR/19G	19 G Straight	10 Pcs. (Sterile)
MIPL/C3/MVR/20G	20 G Straight	10 Pcs. (Sterile)
MIPL/C3/MVR/23G	23 G Straight	10 Pcs. (Sterile)
MIPL/C3/MVR/25G	25 G Straight	10 Pcs. (Sterile)



Product Code	Description	Qty. per box
MIPL/C3/MVR/19G-A	19 G Angled	10 Pcs. (Sterile)
MIPL/C3/MVR/20G-A	20 G Angled	10 Pcs. (Sterile)
MIPL/C3/MVR/23G-A	23G Angled	10 Pcs. (Sterile)
MIPL/C3/MVR/25G-A	25G Angled	10 Pcs. (Sterile)

Crescent Blade

These blades are designed for making scleral tunnel (pocket or groove).



- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified

Product Code	Description	Qty. per box
MIPL/C3/CRESCENT/2.0	2.0 mm Straight	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.0-A	2.0 mm Angled	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.2	2.2 mm Straight	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.2-A	2.2 mm Angled	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.5	2.5 mm Straight	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.5-A	2.5 mm Angled	10 Pcs. (Sterile)

Enlarger Blade

These blades are designed to give incision of required width for IOL Enlarger. The tip is made blunt to avoid secondary incision.



- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified

Product Code	Description	Qty. per box
MIPL/C3/ENLARGER/5.00-A	5.00 mm Angled	10 Pcs. (Sterile)
MIPL/C3/ENLARGER/5.20-A	5.20 mm Angled	10 Pcs. (Sterile)
MIPL/C3/ENLARGER/5.50-A	5.50 mm Angled	10 Pcs. (Sterile)

Lot 7