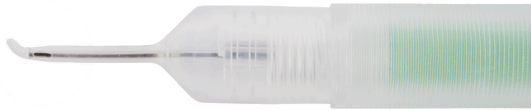


Why Make the Switch?

- Commitment to Excellence: By adopting silicone tip I/A handpieces, your hospital demonstrates a commitment to the latest standards of patient care and surgical excellence.
- Staying Ahead of the Curve: Embracing innovative technologies ensures that your hospital remains at the forefront of ophthalmic surgery.

Specifications:

- Item Code: SMS390S
- Size: 21G / 0.8mm
- Incision Size: 2.2mm*
- Aspiration cannula: Angled 45°
- Aspiration port: 0.40mm
- Aspiration head: Silicone tip



*Incision size are indications only based on average experiences. The individually required incision size may vary depending on the surgical technique.

Switch to silicone tip I/A handpieces today and experience the numerous benefits for both your patients and your surgical team. For more information or to schedule a free of charge evaluation, contact us at enquiries@spectrumophthalmics.uk or call 01625 618816

Transforming cataract surgery, one patient at a time

To order call 01625 618816
or email vision@spectrumophthalmics.uk



spectrumophthalmics.uk



PRODUCT OVERVIEW

Silicone Tip I/A Handpieces



Bringing greater vision to everyone

Embrace the Latest in Surgical Instruments with the Soft Tip I/A Handpiece

Why Choose Silicone Tip I/A Handpieces?

Cataract surgery is a delicate and precise procedure that demands the highest standards of care.

Zia Carrim, VR Consultant at Leeds Teaching Hospitals and Founder of The Eye Clinic, Mauritius spoke to us about why he uses Medical Coaxial I/A soft tip:

Enhanced Precision

Guided Aspiration: The more rigid silicone tip enables any lens fragments to be guided and aspirated onto the tip by a second instrument. This can help facilitate removal of lens material, potentially reducing the risk of leaving fragments behind.

Improved Handling

Smooth Silicone Aperture: The smooth silicone aspiration aperture is particularly useful in complex cases, such as those involving small pupils where the capsular bag is not fully visible. This can help in minimising inadvertent damage during surgery.

Versatile Functionality

Lens Manipulation: Lens manipulation or dialling of the lens is possible with the tip of the I/A handpiece. Often a second instrument is not required due to the silicone tip providing great purchase on the lens.

Increased Confidence

Safe Removal of Viscoelastic: Surgeons can feel more confident in removing the remaining viscoelastic from behind the IOL with a soft tip I/A. The soft tip can assist with gentle removal of cortex and any remaining lens material, which can support with reducing the risk of complications, especially in the subincisional space.

Comfortable handling and great fluidics

No compromises: The soft tip I/A handpiece has the same excellent fluidic performance as the other coaxial Medical I/A handpieces together with the comfortable handling grip.



"Medicel's soft tip offers a more gentle approach to surgery, especially when dealing with the delicate capsule and IOL. It is the perfect substitute for all; from Simcoe fans to bimanual lovers!"

Zia Carrim, VR Consultant at Leeds Teaching Hospitals and Founder of The Eye Clinic, Mauritius

[WATCH VIDEO](#)



Features:

