

# Silverstein Instruments for MICS™ 1.8mm



*Steven Silverstein, MD of Kansas City, Missouri presents his Cataract Instrument Tray for 1.8mm Micro Incision Cataract Surgery which includes several unique Silverstein designs. Dr. Silverstein provides a detailed description of how each instrument is used during the procedure. A video clip of each Silverstein instrument can be viewed at [www.StorzEye.com](http://www.StorzEye.com).*

## **E0130 1.8MM**

### **Profile Angled Diamond Keratome 1.8mm**



The asymmetric bevel of this diamond blade allows a deep channel, thought to decrease risk of endophthalmitis, and with a slight dimple-down turn of the wrist, the exquisitely designed blade configuration provides reproducible, self-sealing incisions, and a tight junction during phaco for ideal chamber maintenance.

## **E2026**

### **Silverstein MICS 1.8mm Capsulorhexis Forceps**



This unique styled forceps are ultra-thin profile, allowing maximum maneuverability through a sub-2.0mm incision, without oar-locking or unnecessary distortion of the wound architecture during capsulorhexis. In addition, the 6.0mm marks on the anterior blade surface allows the surgeon to create consistent, central capsulorhexis.

## **E4429**

### **Wiles Hydrodissection Cannula**



The thin profile "J" style cannula allows easy manipulation in and out of the sub-2.0 mm wound, while providing an adequate irrigating stream for both hydrodissection and hydrodelineation, as well as sub-incisional cortical clean up.



**E0641**

## Silverstein Phaco Manipulator & Quick Chop



This universal slimmed profile crystalline lens manipulator benefits from a chopper on one end, and a spatulated paddle on the opposite end, in order to accommodate any phaco technique, or density of lens material.

**BL3160**  
**BL3168**

## Stellaris® I/A Handpiece I/A Tip 45° Metal 0.3mm



The ergonomic design of this handpiece is lightweight and designed for maximum versatility when aspirating cortex or small lens fragments in each quadrant, for 360 degrees. 45 Degree I/A tip used with the BL3160 Stellaris™ System Handle. 17.5 gauge metal tip. 0.3mm.

**E7153**

## Silicone Capsule Polisher 27 Gauge



This squeegee style capsule polisher allows safe, rapid polishing of the capsule, while also serving as an irrigating cannula for either an irrigant or OVD. 5/Box.

**E0130 2.8**

## Profile Angled Diamond Keratome 2.8mm



The 2.8mm blade of this diamond knife is used in cases where expansion of the incision is required for lens implantation. Diamond knives provide an exquisite incision through the corneal tissue while producing less corneal distortion.

