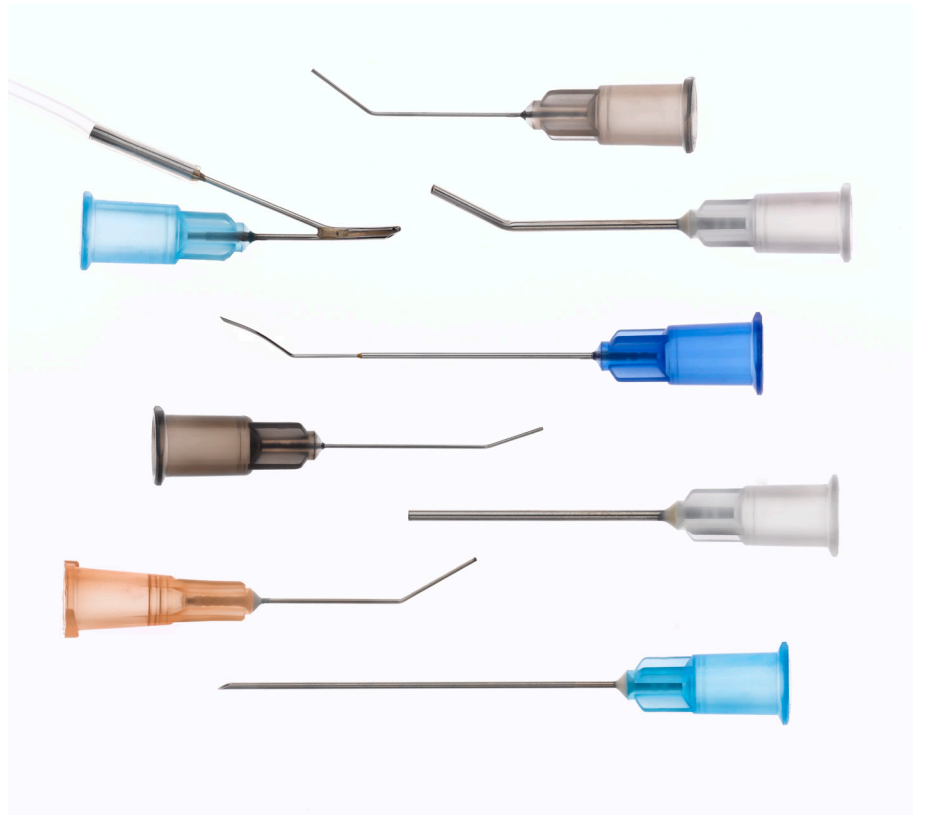


# ASICO

## SINGLE USE SURGICAL INSTRUMENTS CATALOG

VERSION 1.13

### HYDRO+



### SINGLE USE CANNULAS for EFFICIENT Hydrodissection

# EXPERIENCE THE MOST INNOVATIVE TECHNOLOGY

## DISPOSABLE CANNULAS

### Hydrodissection Cannulas

**AS-7627:** Disposable Kellan Hydrodissection 25G Cannula, curved

- Vertical flow, flattened tip for efficient hydrodissection.



**AS-7629:** Disposable Kellan Hydrodissection 25G Cannula, angled

- Horizontal flow, flattened tip for efficient hydrodissection.



**AS-7636:** Disposable Akahoshi Hydrodissection 27G Cannula

- Beveled tip can be easily inserted beneath the capsulorrhexis edge.
- Tapered design easily assists sealing the wound.
- Most popular design in the product line.



**AS-7638:** Disposable Chang Hydrodissection 27G Cannula

- Single port at 90 degrees, 1mm tip.
- The right angle facilitates placement beneath the sub-incisional capsulorrhexis edge to preferentially loosen the sub-incisional cortex.



### Air Injection Cannulas

**AS-7000:** Disposable Rycroft air injection 30G Cannula, 30 gauge 7/8" (22mm)



**AS-7001:** Disposable Rycroft air injection 27G Cannula, 27 gauge 7/8" (22mm)

**AS-7539:** Disposable Terry capsule polisher 27G

- 27 gauge, Angle to tip: 7.0mm and with silicone sleeve for polishing posterior capsule.



### Retrobulbar Cannulas

**AS-7070:** Disposable Atkinson Retrobulbar Needle 23G Cannula, 23 gauge 1 1/2" (38.0mm)



**AS-7071:** Disposable Atkinson Retrobulbar Needle 25G Cannula, 25 gauge 1 1/2" (38.0mm)

- 19 gauge, Angle to tip: 7.0mm

# EXPERIENCE THE MOST INNOVATIVE TECHNOLOGY DISPOSABLE CANNULAS

## Irrigating Cannula

**AS-7200:** Disposable Bishop-Harmon Irrigating 19G Cannula



## Cortex Removal Cannulas

**AS-7208:** Disposable J-Shaped 27G Cannula, 27 gauge and tip width: 1.5mm



**AS-7209:** Disposable J-Shaped 25G Cannula, 25 gauge and tip width: 1.75mm

**AS-7430:** Disposable Simcoe Cortex Extractor 23G Cannula, curved

- 23 gauge, Curved with 0.3mm port, Ideal for removing 12 o' clock cortex from side port.



## Innovation and Quality in Ophthalmic Products and Service Since 1983.

ASICO precision ophthalmic surgical instruments are used and trusted by leading surgeons throughout the world. We constantly research the requirements of today's surgeon, to better provide dependable products for the very latest procedures. If we can be of special assistance of you, please contact us.

### Quality Control

We follow the strictest of standards to ensure precision performance and consistency in each instrument.

### Research and Development/Instrument Design

Continuous testing of new materials, finishes and concepts leads us to the development of new instruments for new procedures or to improve existing procedures. We welcome your thoughts on the development of new instruments.

### Our Guarantee

All ASICO ophthalmic instruments are unconditionally guaranteed against manufacturing defects in material and workmanship when used for their intended surgical purpose and cared for in accordance with recommended procedure. In the event any ASICO instrument does not meet your requirement as a result of a manufacturing defect in material or workmanship, it will be replaced at no charge.

### Gauge Conversion Chart

Gauge	ID (in.)	ID (mm)	OD (in.)	OD (mm)
19g	.028	.70	.043	1.10
20g	.024	.60	.036	.90
21g	.020	.51	.032	.80
22g	.016	.41	.028	.70
23g	.013	.33	.025	.60
24g	.012	.30	.022	.55
25g	.010	.25	.018	.45
26g	.010	.25	.018	.45
27g	.008	.20	.016	.40
30g	.006	.15	.012	.30

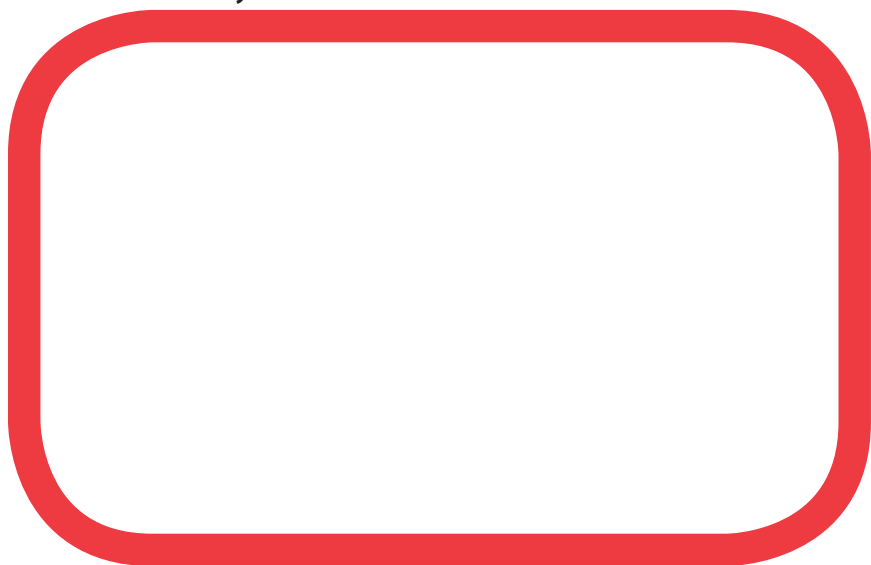
# ASICO's Ophthalmic Instruments

*The more you know...™*



**ASICO®**  
*Today's Precision... Tomorrow's Vision™*

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