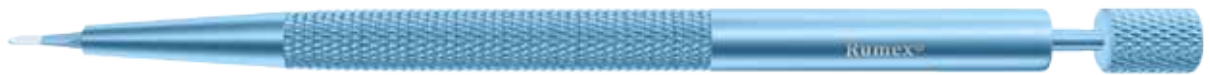


DIAMOND KNIVES

**NATURAL DIAMONDS
UP TO 3000 INCISIONS**

CATARACT SURGERY

SIDE PORT KNIVES



Universal Straight Titanium Handle, 110 mm

6-10/6-050

45° Single Edge
1.00 mm



6-10/6-051

30° Single Edge
1.00 mm



**MOST
POPULAR**

6-10/6-052

45° Double Edge
1.00 mm



**MOST
POPULAR**

6-10/6-053

Trifacet
1.00 mm



6-10/6-0531

20° Trifacet
1.00 mm



6-10/6-070

60° Lancet
1.00 mm



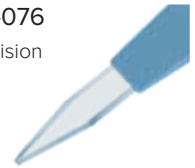
6-10/6-0701

60° Lancet
0.80 mm



6-10/6-076

Multi-Incision
1.00 mm



PHACO KNIVES



Universal Angled Titanium Handle, 130 mm

Clear Cornea Blades

6-20/6-075 – 2.20 mm **MOST POPULAR**
 6-20/6-071 – 2.50 mm
 6-20/6-077 – 2.75 mm
 6-20/6-080 – 2.65 mm
 6-20/6-072 – 2.80 mm **MOST POPULAR**
 6-20/6-073 – 3.00 mm
 6-20/6-074 – 3.20 mm



Trapezoid Self-Diving Blades

6-20/6-143 – 1.50/1.80 mm
 6-20/6-144 – 1.80/2.00 mm
 6-20/6-145 – 1.80/2.20 mm
 6-20/6-107 – 2.00/2.30 mm **MOST POPULAR**
 6-20/6-100 – 1.90/2.50 mm
 6-20/6-104 – 2.30/2.80 mm **MOST POPULAR**
 6-20/6-105 – 2.60/3.00 mm
 6-20/6-101 – 2.70/3.20 mm
 6-20/6-102 – 3.00/3.50 mm



Zaldivar Blade

6-20/6-0551 – 0.55/1.00 mm
 Designed for ICL™ implantation



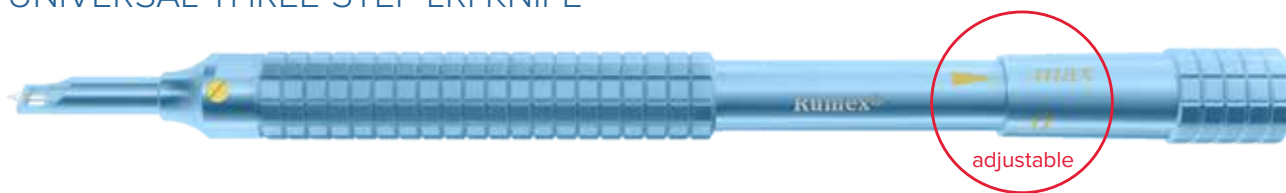
Facet-Free Crescent Blades

6-20/6-091 – 1.50 mm
 6-20/6-092 – 2.00 mm
 Can be used for glaucoma surgery



LRI SURGERY

UNIVERSAL THREE-STEP LRI KNIFE



6-322/6-0531
 20° Trifacet Blade
 0.20–1.00 mm
 Single footplate for
 better visualization

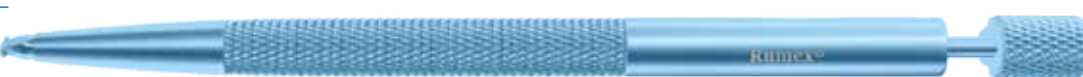


Titanium Handle with Calibration Mechanism, 130 mm

- Precise, easy and stable calibration mechanism with 3 depth settings of 500, 550 and 600 microns
- Full extension for side port incision

PRE-SET LRI KNIVES

20° Trifacet Blade
 0.20–1.00 mm



6-500/6-0531
 Preset depth 500 microns

Standard Handle, 110 mm

6-600/6-0531
 Preset depth 600 microns

6-500S/6-0531
 Preset depth 500 microns

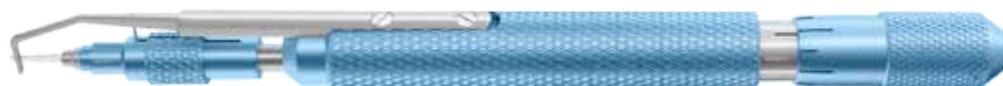
6-600S/6-0531 **MOST POPULAR**
 Preset depth 600 microns



Short Handle, 78 mm

AK & ICRS PROCEDURES

CALIBRATED DIAMOND KNIVES



Titanium Micrometer Handle, 105 mm

MOST POPULAR

6-00/6-020

- Performs a 1.00 mm radial incision at 70-80% of corneal thickness
- Designed for the implantation of intracorneal ring segments



6-00/6-030
 Tapered blade



CLEANING PACK

DIAMOND KNIFE CLEANING PACK

The pack consists of three solutions that are used to clean the blade of residual debris prior to sterilization.



21-602-1