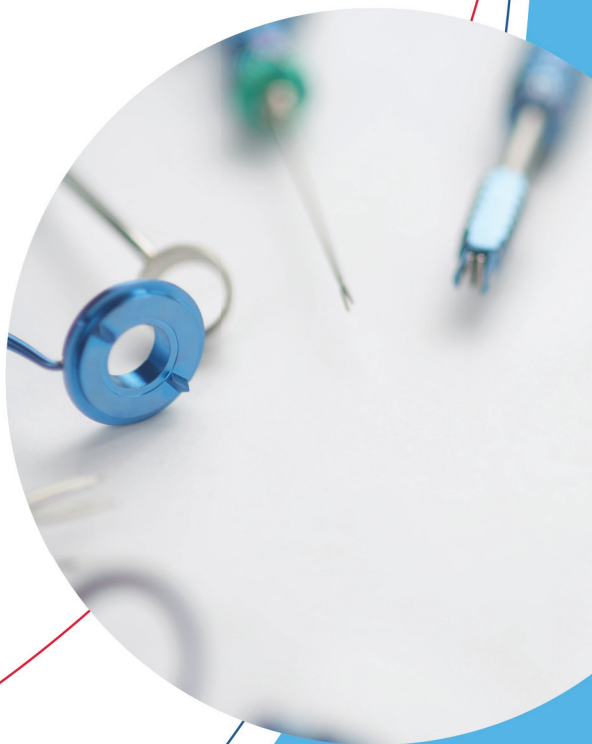




INSTRUMENTS FOR  
**CORNEAL PROCEDURES**



**AFFORDABLE.  
RELIABLE. PRECISE.**

---

## INTRODUCTION

The last decades have brought a revolutionary shift in the treatment of corneal endothelial disease. 15 years ago the only surgical treatment for corneal disorders was penetrating keratoplasty.

Although used successfully for over a century, penetrating keratoplasty requires many months of refractive adjustments before the eye achieves visual stability. Starting with the advent of posterior lamellar keratoplasty, a number of procedures have been developed, refined, and widely adopted, which have given patients faster recoveries and improved globe stability in comparison to traditional corneal transplantation. Each iteration of endothelial keratoplasty has involved the increasingly selective transplantation of corneal endothelial cells.

Constantly tracking the latest developments in eye surgery, we at RUMEX have designed a lineup of top quality instruments for all up to date techniques of corneal transplantation.

All instruments in this brochure are organized as sets according to the procedures of penetrating and lamellar keratoplasty. Sets are advisory, and if your surgical technique or professional preference requires a customized set, you can easily modify it by picking necessary instruments from a wide range of RUMEX products.

## HOW TO PLACE AN ORDER

All the orders can be easily placed and paid online according to your shipping location directly via one of RUMEX online stores or through your local RUMEX representatives.



If your shipping country is USA you are welcome to order at [rumex.us](https://rumex.us)



If your shipping country is within Europe please visit [rumex.eu](https://rumex.eu) to make your order.



For other regions visit [rumex.com](https://rumex.com) and find your local RUMEX representative.

### Pricing

The prices are detected automatically by your location. The pricing policy may vary from region to region. If you are an international customer, please ask your local distributor for the current prices.

### Shipping

We provide our retail customers with two delivery options: via local distributor or by direct shipment from our warehouses. Purchasing with our company is simple and convenient. Processing orders quickly and efficiently is a matter of primary importance to us!

### Warranty conditions

For all instruments, RUMEX provides a lifetime warranty against any manufacturing or material defects. After carrying out a due expert analysis, if the defect was not caused by the improper handling or misuse, we will provide you either a 100% compensation or a free of charge exchange of a defective instrument for a new one. In some cases when instruments are improperly used or mishandled this may lead to occurrence of non-manufacturing defects which are not covered by RUMEX lifetime warranty. To avoid such cases please read carefully and always follow our sterilization and care instructions or consult our customer service for proper handling instructions.

+ 1 727 535 9600 (for USA, Canada)

+ 371 6616 3182 (for Europe, Asia, Africa, Latin America)

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## COOPERATION WITH ERIC ABDULLAYEV, MD, MBA, CEBT

Some of the featured corneal instruments were developed in cooperation with Eric Abdullaev, MD, CEBT, Manager of Clinical Development and Innovations at **Lions Eye Institute for Transplant & Research, Inc., USA**.

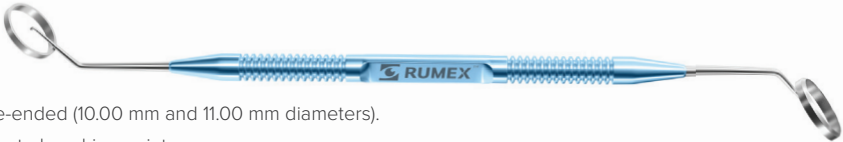
He's been involved in eye banking community since 1996, after ten years of being cardiothoracic.

Dr. Abdullaev has many scientific publications on new techniques and procedures of eye banking, corneal transplantation and preservation. He is a creator of Nano-Cut Precise™ and Punch Ready DMEK™ ocular grafts.



**3-0231**

### Abdullaev Corneal Marker for Keratoplasty



Double-ended (10.00 mm and 11.00 mm diameters).

With central marking point.

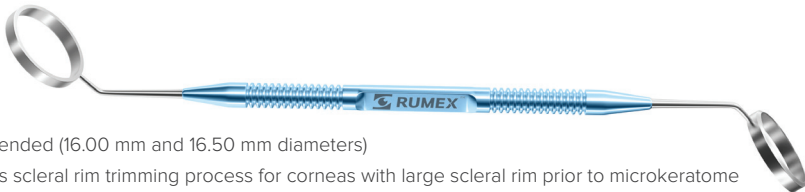
Improves centration of the cornea during DSAEK microkeratome preparation.

Allows quick placement of the central dot.

Facilitates placement of the donor corneas on to the donor punch.

**3-0230**

### Abdullaev Scleral Marker for Keratoplasty



Double-ended (16.00 mm and 16.50 mm diameters)

Improves scleral rim trimming process for corneas with large scleral rim prior to microkeratome processing.

Eliminates additional measurement.

## COOPERATION WITH ERIC ABDULLAYEV, MD, MBA, CEBT

**3-024T**

### Abdullayev I & II Marker for DSAEK/DMEK Grafts

**NEW**



I & II marks do not interfere with vision  
More stable staining  
Allows to apply 1.5 mm straight I & II marks at the very edge of the graft.  
No additional tissue manipulation (no punch holes, no folding or unfolding of the graft)  
Saves time during graft preparation.



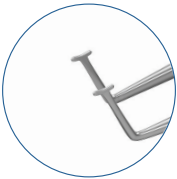
**4-261S**

### Abdullayev DMEK Grasping Forceps

**NEW**

Improved angle between grasping platform, the rest of the forceps allows relaxing hand position and more control when in use.

Horizontal thin grasping platforms provide more stability in membrane holding during separation.

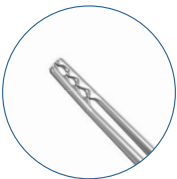


**4-254S**

### Lambright-Abdullayev Ultrathin DSAEK Grasping/Inserting Forceps

**NEW**

Designed to improve insertion of the ultrathin DSAEK grafts especially with thickness of 70 microns and less.



Wave-shaped serration of grasping platforms allows for non-slip insertion and reduces the risk of tissue adherence when the forceps is removed.

# DEEP ANTERIOR LAMELLAR KERATOPLASTY (DALK)

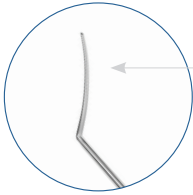
Partial-thickness cornea transplant procedure allows to perform selective transplantation of the corneal stroma, leaving the native Descemet's membrane and endothelium in place.

**INSTRUMENTS ARE GROUPED  
ACCORDING TO A SURGERY STEP**

## “BIG BUBBLE” CREATION

13-172

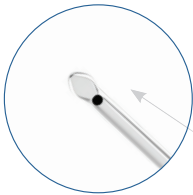
### Dissector for DALK Procedure



Blunt beveled tip helps to create a track in deep stroma for the further cannula inserting.

15-450-27

### Cannula for DALK Procedure, 27 Ga



Allows to achieve ideal “Big Bubble”



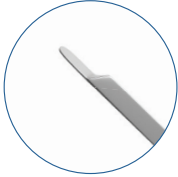
Bottom port 0.2 mm

# DEEP ANTERIOR LAMELLAR KERATOPLASTY (DALK)

## DISSECTION AND SEPARATION

13-170

### Trisector for DALK Procedure



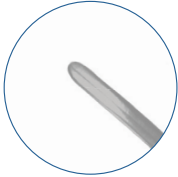
Facilitates separation of stromal attachments from the Descemet's membrane

Flat tip finishes dissection during «Big Bubble» technique.



13-171

### Spatula for DALK Procedure



Designed to complete any unfinished dissection

The center groove can be used as a guide for the blade facilitating the enlarging of stromal opening.



## QUADRISECTION

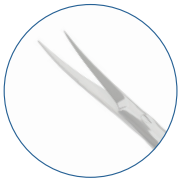
UNIQUE HARDENING SYSTEM PROMOTING **3,000+ CUTS** WITHOUT RESHARPENING

MARAGING STAINLESS STEEL

MATTE FINISH TO REDUCE A GLARE OF THE MICROSCOPE

11-038S Right  
11-0381S Left

### DALK Corneal Transplant Scissors



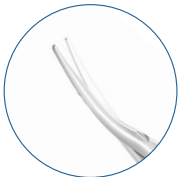
Blunt ledge for the protection of Descemet's membrane



11-034 Right  
11-035 Left

### Holland Spatulated DALK Scissors

Vannas-style scissors feature "micro-blades" that are steeply angled to facilitate the dissection of stromal tissue out to the periphery.



The distal tips of each blade are rounded and blunt to help protecting underlying tissue while cutting.



# DLEK, DSEK, DSAEK, DMEK

## ENDOTHELIAL TRANSPLANTATION (DMEK, DSAEK, DSEK)

Endothelial transplantation is a surgical procedure that involves replacement of diseased posterior cornea with donor tissue while retaining the anterior corneal layers. The aim is to replace only the dysfunctional endothelial layer with healthy functioning endothelium.

**DLEK** (Deep Lamellar Endothelial Keratoplasty)

**DSEK** (Descemet's Stripping Endothelial Keratoplasty)

**DSAEK** (Descemet's Stripping Automated Endothelial Keratoplasty)

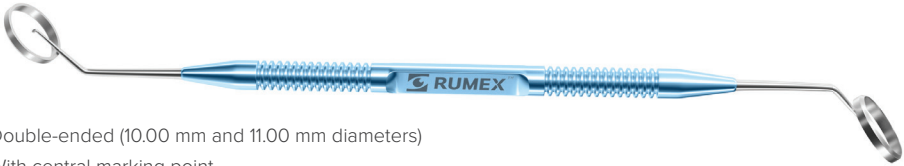
**DMEK** (Descemet's Membrane Endothelial Keratoplasty)

## GRAFT PREPARATION

3-0231

### Abdullayev Corneal Marker for Keratoplasty

COMING  
SOON



Double-ended (10.00 mm and 11.00 mm diameters)

With central marking point

Improves centration of the cornea during DSAEK microkeratome preparation.

Allows quick placement of the central dot.

Facilitates placement of the donor corneas on to the donor punch.

3-0230

### Abdullayev Scleral Marker for Keratoplasty



Double-ended (16.00 mm and 16.50 mm diameters)

Improves scleral rim trimming process for corneas with large scleral rim prior to microkeratome processing.

Eliminates additional measurement.



# DLEK, DSEK, DSAEK, DMEK

## GRAFT PREPARATION

3-024T

### Abdullayev I & II Marker for DSAEK/DMEK Grafts

Designed in cooperation with Eric Abdullayev, MD, CEFT,  
Lions Eye Institute for Transplant & Research, Inc., USA

**NEW**

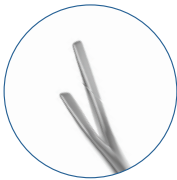


I & II marks do not interfere with vision  
More stable staining  
Allows to apply 1.5 mm straight I & II marks at the very edge of the graft.  
No additional tissue manipulation (no punch holes, no folding or unfolding of the graft)  
Saves time during graft preparation.



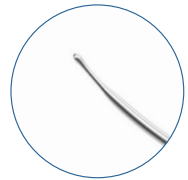
13-185

### Tan Marginal DMEK Dissector



Double-tipped end is designed for cutting the peripheral ends of donor Descemet's membrane (DM) without risk of radial tears occurrence.

Curved single-tipped end is used for convenient separation of the DM from the stroma.



## GRAFT PREPARATION

4-240

### Guell DMEK Forceps

Designed to assist the removal of endothelium from the donor cornea



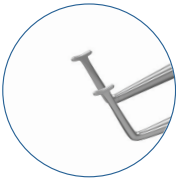
Highly polished broad tips allow to peel the endothelium safely without the risk of tearing.

4-261S

### Abdullayev DMEK Grasping Forceps

**NEW**

Designed in cooperation with Eric Abdullayev, MD, CEFT, Lions Eye Institute for Transplant & Research, Inc., USA



Improved angle between grasping platform, the rest of the forceps allows relaxing hand position and more control when in use.

Horizontal thin grasping platforms provide more stability in membrane holding during separation.

# DLEK, DSEK, DSAEK, DMEK

## MARKING

3-204T

### John DSAEK Double-Ended Marker 8.00/9.00mm

**NEW**

Used to mark recipient and donor cornea.  
Combines popular diameters of 8.00 and 9.00 mm.

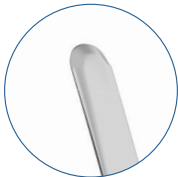


A circular mark on the recipient's cornea serves as a guiding mark for Descemetorhexis.

## DISSECTION

13-137

### Corneal Dissector



Straight



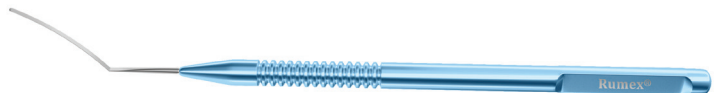
For efficient intrastromal dissection

13-138

### Corneal Dissector



Curved



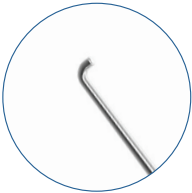
Used to complete dissection of the proximal corneal stroma. Blade of the dissector contours to the corneal curvature to ensure efficient intrastromal dissection.

## DESCEMET'S MEMBRANE REMOVAL

5-0322

### Reversed Sinskey Hook

Ideal for scoring the recipient bed and placing the donor lamella. Blunt tip gently breaks through Descemet's membrane, guarantees soft membrane segmentation, allows easy location of donor's lamella.



0.15 mm tip

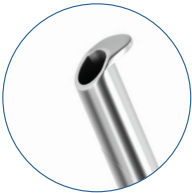


Easy access to Descemet's membrane

13-139/I

### Irrigating Endothelial Stripper

Thin, semi-circular tip, angled 90° upward from the irrigation tube, is used to gently peel and remove the endothelial layer.



# DLEK, DSEK, DSAEK, DMEK

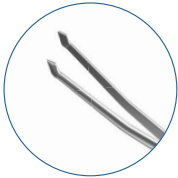
## DESCEMET'S MEMBRANE REMOVAL

The DMEK forceps have been designed to assist in DMEK procedures. The forceps are used to peel off the Descemet's membrane once it has been scored with the Descemet's spatula.

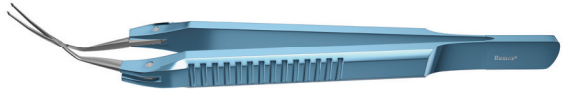
**4-251**

### Cross-action DMEK Forceps

Cross-action protects the incision from hyperextension.



Reversed delicate tips hard-faced with tungsten carbide for even greater grasping ability.



#### AVAILABLE MODIFICATIONS

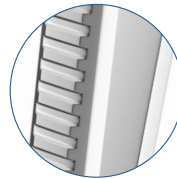
**4-262**

Round Titanium handle



**4-262S**

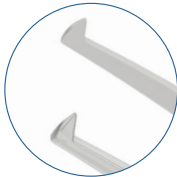
Flat Stainless Steel handle



**4-246S**

### Florakis Endothelial Forceps

Reversed triangular tips, angled at 75° provide great visualization and precision while grasping the corneal tissue.



Tungsten carbide coated platform for even greater gripping ability



**4-247**

### Florakis Microinvasive Endothelial Forceps\*

Used to separate the endothelium from the cornea of the recipient.



Reversed triangular tips, angled at 75°



Microinvasive 23 Ga tube obtains performing of a procedure through a sub - 1.00 mm incision and allows to easily reach all the areas of the cornea without causing hyperextension of the incision.

# DLEK, DSEK, DSAEK, DMEK

## DESCEMET'S MEMBRANE REMOVAL

Specific design of the spatula contributes to a free access to almost all parts of the recipient's inner cornea.



13-1491

### John DSAEK Descemet's Stripper



Excellent contact with the inner cornea. Efficient in cases of strong adherence of the Descemet's membrane to the recipient's corneal stroma.

13-182

### John Dexatome DMEK/DSAEK Spatula



Allows to easily remove the Descemet's membrane as a single disc.

13-183

### Jonh DSAEK Stromal Scrubber



Sandblasted tip is used to roughen the stroma at the peripheral areas of the Descemetorhexis thus ensuring graft adherence to the patient's cornea and reducing the possibility of its detachment.

13-184

### Jonh DSAEK Glider



Used for donor disk gliding. Smoothens the corneal surface and clears fluid in the donor-recipient interface.

## DESCEMET'S MEMBRANE REMOVAL

13-151S

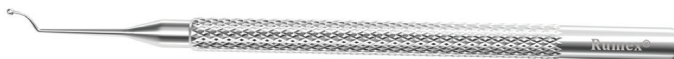
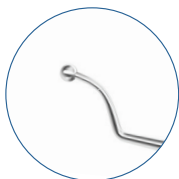
### Cindy Sweeper DSEK Spatula



Smoothens out the area between the donor graft and recipient's stromal bed by gliding over the recipient's cornea.

13-152S

### Carlson DSEK Smoother



Removes extra fluid between the donor graft and the recipient's stromal bed after the graft implantation by pressing on the surface of recipient's cornea.

13-153S

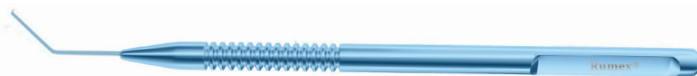
### Terry DSEK Scraper



Roughens the recipient's inner corneal stroma prior to the graft implantation in purpose of ensuring better layers adherence.

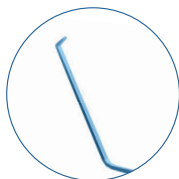
### Melles DSAEK PLK Scraper

For efficient stripping of the Descemet's membrane



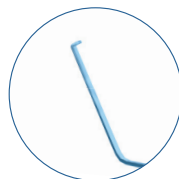
13-154T

45° angled shaft  
45° angled tip



13-155T

45° angled shaft  
90° angled tip

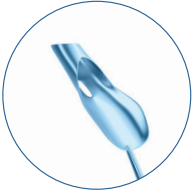


## IMPLANTATION OF THE GRAFT

13-150T

### Spatula-Guide for Corneal Endothelium Implantation

Facilitates preparation of the graft for insertion and protects endothelial cells during implantation into the inner cornea so that the donor disc is not compressed as it passes inside the eye.

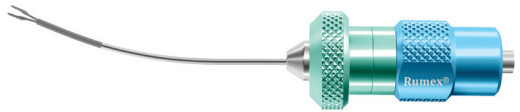
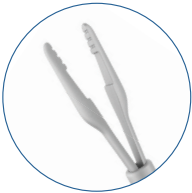


Can be used together with 4-034 Forceps for Corneal Endothelium Implantation

4-034\*

### Forceps for Corneal Endothelium Implantation

For inserting the donor button with the pull-through technique. Provides the security of corneal stromal layer avoiding endothelial cell damage.

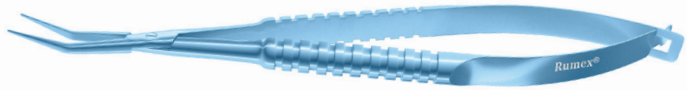
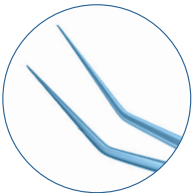


Blunt tips with delicate atraumatic grooves on jaws fix corneal stromal layer firmly.

4-2019T

### Corneal Donor Insertion Forceps

Designed for atraumatic insertion of the donor lamella folded in a taco shape



30° angled, 18.00 mm tip



## IMPLANTATION OF THE GRAFT

4-254S

### Lambright-Abdullayev Ultrathin DSAEK Grasping/Inserting Forceps

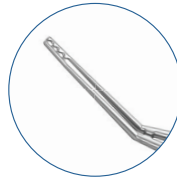
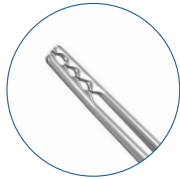
**NEW**

Designed in cooperation with Eric Abdullayev, MD, CEFT,  
Lions Eye Institute for Transplant & Research, Inc., USA

Designed to improve insertion of the ultrathin DSAEK grafts especially with thickness  
of 70 microns and less



120 micron space  
between the tips  
minimizes compression  
and protects donor  
endothelial cells.



Wave-shaped serration of grasping platforms allows for non-slip insertion and reduces the risk of tissue  
adherence when the forceps is removed.

# DLEK, DSEK, DSAEK, DMEK

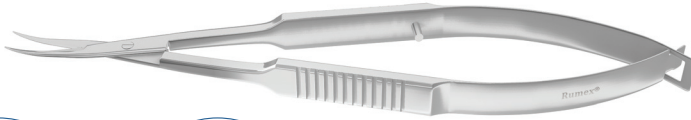
## DEEP LAMELLAR ENDOTHELIAL KERATOPLASTY (DLEK)

### DLEK Scissors

UNIQUE HARDENING SYSTEM PROMOTING **3,000+CUTS** WITHOUT RESHARPENING

MARAGING STAINLESS STEEL

MATTE FINISH TO REDUCE A GLARE OF THE MICROSCOPE



**11-036S**

Medium curve



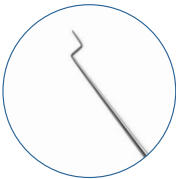
**11-0361S**

Strong curve

For the removal of the posterior cornea

**13-160**

### Manipulator for DLEK procedure



Autotraumatic Z-hook with blunt tip to tuck the edges of the donor lamella

# CORNEAL TRANSPLANTATION

## MARKERS

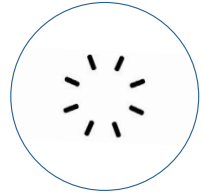
3-140T

### Corneal Transplant Marker



7.00 mm ring with 8 radial blades

With a center pointer for better centration without compromising the visibility

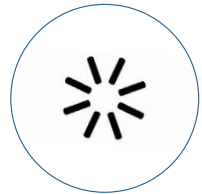


3-0304T

### Osher-Neumann Corneal Marker



Low profile  
8 radial blades

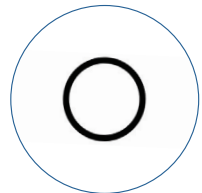


3-0219T

### Hoffer Optical Zone Marker



9.00 mm  
Cross-hairs allow viewable and thus accurate orientation of the circular marks.



# CORNEAL TRANSPLANTATION

## DIAMOND KNIVES

EXTREME SHARPNESS OF THE BLADES

MINIMAL PRESSURE

LOCKING MECHANISM

PREDICTABLE CUTS FOR MORE CONSISTENT HEALING

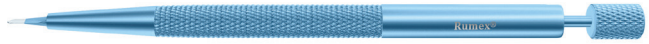
POTENTIALLY REDUCED RISK OF WOUND LEAK

**6-10/6-053**

### Side-Port Diamond Knife, Trifacet Blade



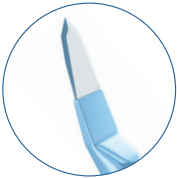
1.00 mm



Trifacet blade for stab incisions, initial groove and tunneling

**6-20/6-107**

### Phaco Diamond Knife, Trapezoid Self-Diving Blade



2.00/2.30 mm



Symmetric sharp edges of the blade ensure even diving inside the tissue with less corneal distortion.

## CORNEAL TREPHINE BLADES

**16-0300** 6.00 mm

**16-0307** 8.00 mm

**16-0301** 6.50 mm

**16-0308** 8.25 mm

**16-0303** 7.00 mm

**16-0309** 8.50 mm

**16-0305** 7.50 mm

**16-0310** 9.00 mm

**16-0306** 7.75 mm

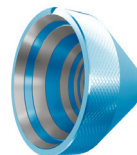
**16-0311** 9.50 mm



**16-020T**

### Maloney Intraoperative Keratometer

Facilitates qualitative measurement of astigmatism after suturing the donor cornea.



# CORNEAL TRANSPLANTATION

## SCISSORS

UNIQUE HARDENING SYSTEM PROMOTING **3,000+ CUTS** WITHOUT RESHARPENING

MARAGING STAINLESS STEEL

MATTE FINISH TO REDUCE A GLARE OF THE MICROSCOPE

**11-040S**

### Westcott Tenotomy Scissors

Blades of equal length close with minimal friction allowing for high precision of cuts.



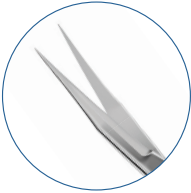
Blunt atraumatic tips



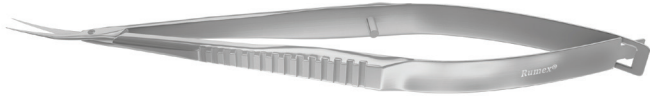
**11-044S**

### Westcott Stitch Scissors

Blades of equal length close with minimal friction allowing for high precision of cuts.



Pointed tips



**11-020S** Left  
**11-0201S** Right

### Katzin Corneal Transplant Scissors

Strongly curved delicate blades allow to precisely perform cuts of the corneal tissue.



**11-024S** Left  
**11-0241S** Right

### Castroviejo Corneal Section Scissors

Lower blade is 0.50 mm longer than the upper one in order to cause minimum changes to the cornea, accommodating to its curvature and thickness.



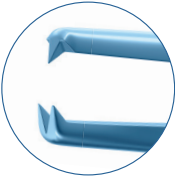
# CORNEAL TRANSPLANTATION

## FORCEPS

5 MM TYING PLATFORM HARD-FACED WITH TUNGSTEN CARBIDE COATING FOR EVEN GREATER GRIP AND INCREASED CONTROL

**4-0505T**

### Micro Colibri Corneal Forceps

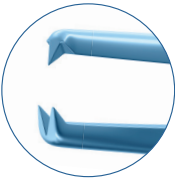


1x2 teeth, 0,12 mm



**4-0541T**

### Castroviejo Colibri Corneal Forceps



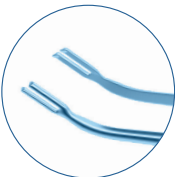
1x2 teeth, 0,12 mm



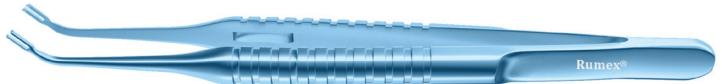
**4-0814T**

### Pollack Corneal Transplantation Fixation Forceps

Pierce type tips  
Two point fixation  
Double prongs hold the cornea firmly.



Delicate 1x2 teeth, 0,12 mm  
1,2 mm between the ends



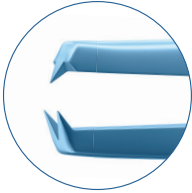
# CORNEAL TRANSPLANTATION

## SCISSORS

TYING PLATFORM HARD-FACED WITH TUNGSTEN CARBIDE COATING FOR EVEN GREATER GRIP AND INCREASED CONTROL OVER THE TISSUE AND SUTURING MATERIALS

**4-0600S**  
**4-0600T**

### Castroviejo Suturing Forceps



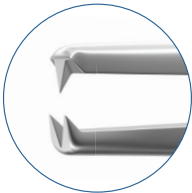
1×2 teeth, 0.12 mm



Tying platform, 6.00 mm

**4-0607S**

### Bishop-Harmon Suturing Forceps



1×2 teeth, 0.30 mm

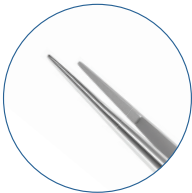


Tying platform, 5.00 mm

**4-178S**  
**4-174T**

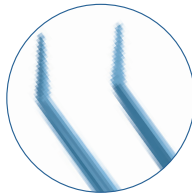
### McPherson Tying Forceps

IDEAL FOR 8-0 TO 11-0 SUTURES



**4-178S**

Tying platform, 7.00 mm  
Stainless Steel



**4-174T**

Tying platform, 8.00 mm  
Titanium

Angled shafts contribute to easy movement in the anterior chamber

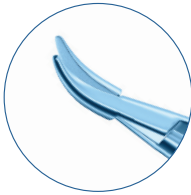
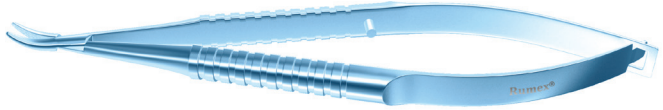
# CORNEAL TRANSPLANTATION

## MISCELLANEOUS

**8-031T**  
**8-045T**

### Barraquer Needle Holder

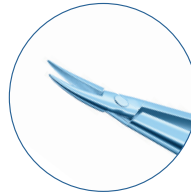
TUNGSTEN CARBIDE COATED TIPS FOR BETTER GRIPPING



**8-031T**

For 4.0-7.0 sutures

Standard jaws 12.00 mm,  
without lock, length 115 mm



**8-045T**

For 8.0-11.0 sutures

Extra fine jaws 8.00 mm,  
without lock, length 115 mm

**13-110**

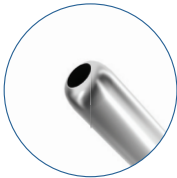
### Paton Double-Ended Spatula and Spoon



Teardrop-shaped spoon ensures safe corneal button transfer.  
Spatula promotes delicate epithelium manipulations.

**15-051-25, 25 GA**

### Anterior Chamber Cannula, Rycroft



Smooth blunt tip

Used for maintaining and forming the anterior chamber by injecting or removing air, fluids, viscoelastics and intraocular medications.



### Silicone Bulb with Adapter

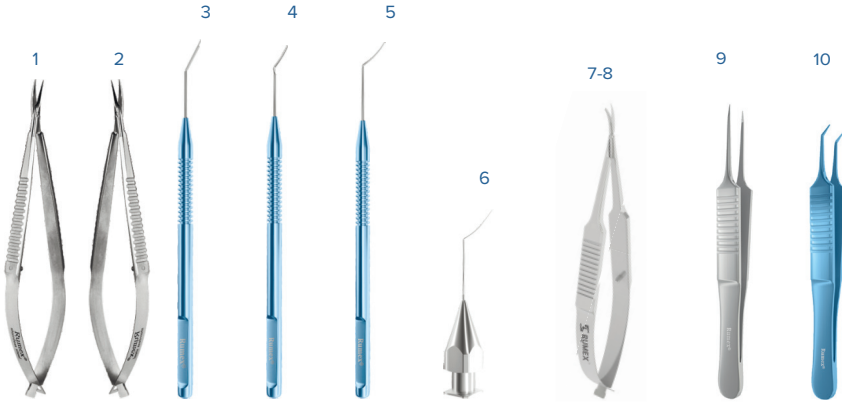
**15-301/303**





# FEATURED SETS

## DALK SET



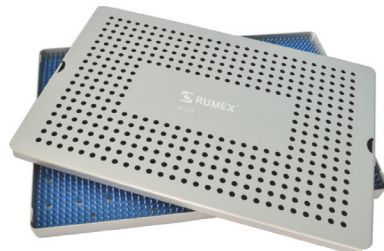
Reference	Key	Description
11-038S	1	Scissors for DALK Procedure, Right
11-0381S	2	Scissors for DALK Procedure, Left
13-170	3	Trisector for DALK Procedure
13-171	4	Spatula for DALK Procedure
13-172	5	Dissector for DALK Procedure
15-450-27	6	Cannula for DALK Procedure, 27 Ga
11-134	7	Holland Spatulated DALK Scissors, Right
11-135	8	Holland Spatulated DALK Scissors, Left
4-178S	9	McPherson Tying Forceps, Straight, Stainless Steel
4-174T	10	McPherson Tying Forceps, Angled, Titanium

## DON'T FORGET TO BUY

**18-335**

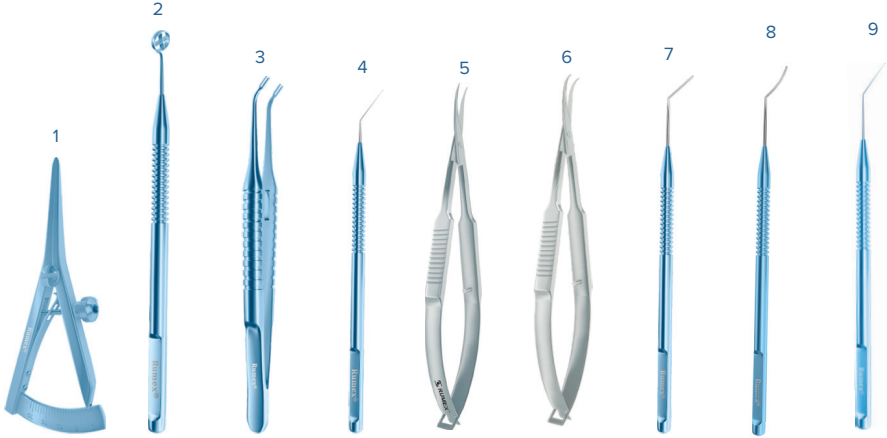
### Aluminum Sterilization Tray

with finger tip mat  
 390×265×40 mm  
 15.5×10.5×1.5 in



# FEATURED SETS

## DLEK SET



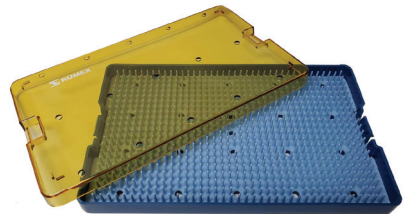
Reference	Key	Description
2-010T	1	Castroviejo Caliper
3-0217T	2	Hoffer Optical Zone Marker, 8.00 mm
4-0814T	3	Pollack Corneal Transplantation Fixation Forceps
5-0322	4	Reversed Sinskey Hook
11-036S	5	DLEK Scissors, Medium Curve
11-0361S	6	DLEK Scissors, Strong Curve
13-137	7	Corneal Dissector, Straight
13-138	8	Corneal Dissector, Curved
13-160	9	Manipulator for DLEK procedure

### DON'T FORGET TO BUY

18-304

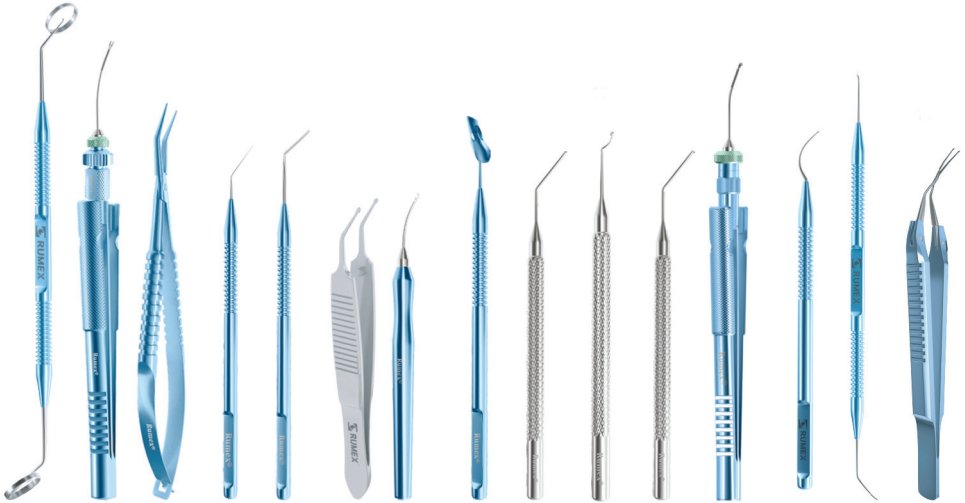
#### Plastic Sterilization Tray

with finger tip mat  
254x152x19 mm  
10×6×0.75 in



## FEATURED SETS

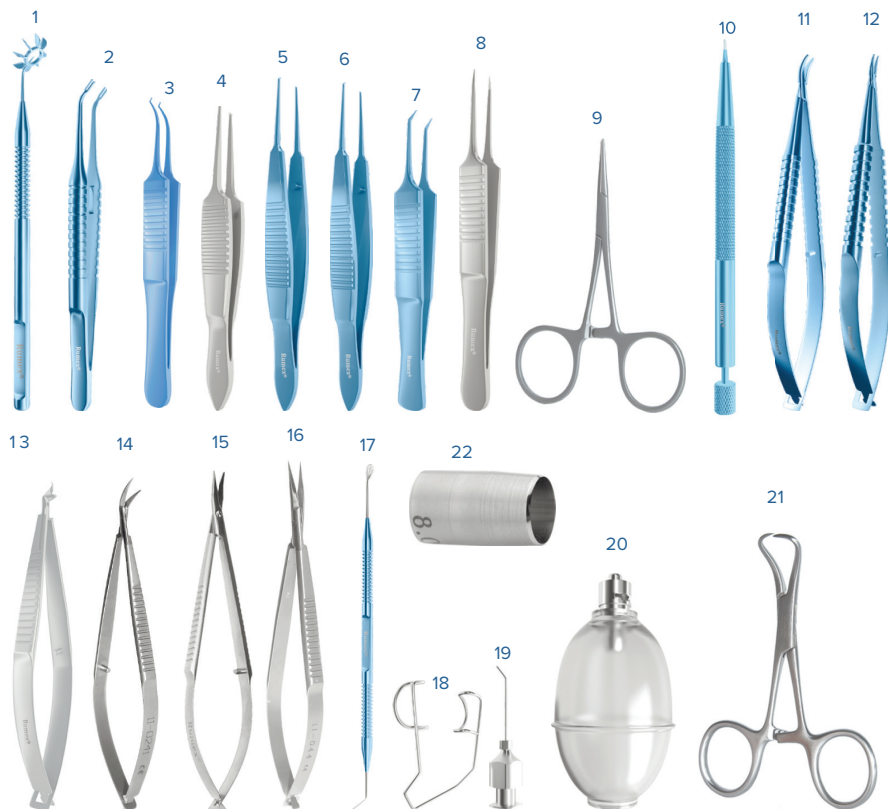
### DSEK, DSAEK, DMEK SET



Reference	Key	Description
3-0231	1	Abdullayev Corneal Marker for Keratoplasty
3-0230*		Abdullayev Scleral Marker for Keratoplasty
4-034	2	Forceps for Corneal Endothelium Implantation, 23 Ga/
/12-003T		Universal Squeeze Handle
4-2019T	3	Corneal Donor Insertion Forceps
5-0322	4	Reversed Sinskey Hook
13-137	5	Corneal Dissector, Straight
13-138*		Corneal Dissector, Curved
4-240	6	Guell DMEK Forceps
13-139/I	7	Endothelial Stripper, Irrigating
13-150T	8	Spatula-Guide for Corneal Endothelium Implantation
13-151S	9	Cindy Sweeper DSEK Spatula
13-152S	10	Carlson DSEK Smoother
13-153S	11	Terry DSEK Scraper
4-247	12	Florakis Microinvasive Endothelial Forceps, 23 Ga / Universal Squeeze Handle
/12-003T		
4-246S*		Florakis Endothelial Forceps
13-182	13	John Dextatome DMEK/DSAEK Spatula
13-183*		John DSAEK Stromal Scrubber
13-184*		John DSAEK Glider
13-185	14	Tan Marginal DMEK Dissector
4-251	15	Cross-Action DMEK Forceps
18-305*		Plastic Sterilization Tray with Silicone Finger Mat, Double Level, Extra Large

# FEATURED SETS

## CORNEAL TRANSPLANTATION SET



Reference	Key	Description
3-140T	1	Corneal Transplant Marker
4-0814T	2	Pollack Corneal Transplantation Fixation Forceps
4-0541T	3	Castroviejo Colibri Corneal Forceps, 0.12 mm, 1x2 Teeth
4-0607S	4	Bishop-Harmon Suturing Forceps, 0.30 mm, 1x2 Teeth
4-0600T	5	Castroviejo Suturing Forceps, 0.12 mm, 1x2 Teeth
4-0601T	6	Castroviejo Suturing Forceps, 0.30 mm, 1x2 Teeth
4-090T	7	Kelman-McPherson Tying Forceps, 4 mm Platforms
4-178S	8	McPherson Straight Tying Forceps, 7 mm Platforms
4-120S	9	Hartman Mosquito Forceps
6-10/6-053	10	Diamond Knife, Trifacet Blade, 1.00 mm
6-20/6-107*		Diamond Knife, Self-Diving Trapezoid Blade, 2.00/2.30

Reference	Key	Description
8-031T	11	Barraquer Needle Holder, Standard Jaws, without Lock
8-045T	12	Barraquer Needle Holder, Extra Fine Jaws, without Lock
11-020S	13	Katzin Corneal Transplant Scissors, Left
11-0201S*		Katzin Corneal Transplant Scissors, Right
11-024S	14	Castroviejo Corneal Section Scissors, Right
11-0241S*		Castroviejo Corneal Section Scissors, Left
11-040S	15	Westcott Curved Tenotomy Scissors
11-044S	16	Westcott Stitch Scissors
13-110	17	Paton Double Ended Spatula And Spoon
14-022S	18	Barraquer Wire Speculum, Adult Size
15-051-25	19	Rycroft Anterior Chamber Cannula, 25 Ga
15-301/303	20	Silicone Bulb With Adapter
16-180S	21	Towel Forceps
16-0305*		Corneal Trephine Blades, 7.50 mm
16-0307	22	Corneal Trephine Blades, 8.00 mm
18-305*		Plastic Sterilizing Tray, Double Level, Large

\* not shown

Product design and/or features that do not influence its functionality and main parameters are subject to change.

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