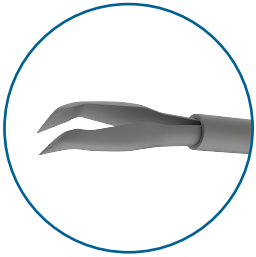
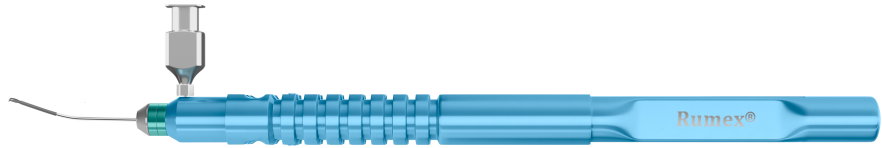


4-03741H
**Kershner One-Pinch Capsulorhexis Forceps,
Attached to a Squeeze Handle, 23 Ga**


- Micro Jaws
- Improved maneuverability



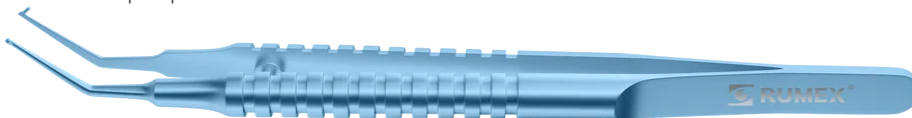
- Complete tool** – no need to adjust the tip to the handle
- Delicate cleaning** – flushing liquid streams towards the tips with zero stress for the jaws
- Increased lifespan** – the inner mechanism is not involved into the cleaning process and stays intact

4-211T
Amado Haptic Holder “Perfect Flanger”
Designed for:

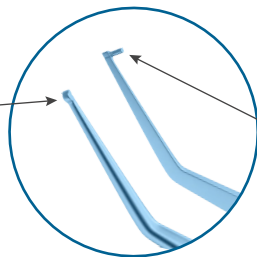
- attaining a standardized flange
- sutureless intrascleral intraocular IOL fixation
- proper IOL centration

Yamane Technique


Designed in cooperation
with Sebastian Amado
M.D., Argentina



Grooved tips
hold haptics/sutures
without a risk of
kinking them*



A reference cylinder:
• measures out 1.00 mm of haptic to be melted
• pushes melted haptic into sclera

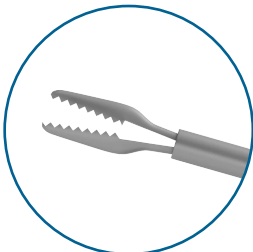
4-1895
Microinvasive Yamane IOL Fixation Forceps, 23 Ga, Tip Only
12-003T
Vitreoretinal Instrument Handle, Squeeze Model

4-1895

- Designed for intrascleral IOL fixation
- Delicate tips
- Secure grip


12-003T

- Two fingers linear actuation
- Specially designed gripping area for amplified control
- 360° rotation

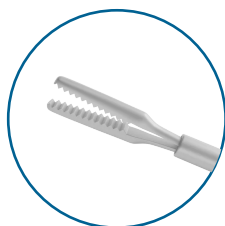

2-102S
Braunstein Fixed Caliper, 2.00-2.50 mm

- 2.00 to 2.50 mm marks
- Fine tips mark the distance from limbus to sclera

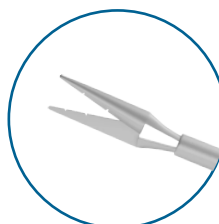


IOL REMOVAL
DISPOSABLE MICROINCISIONAL IOL REMOVING FORCEPS AND SCISSORS


- Designed for explantation of acrylic and silicone foldable intraocular lenses
- One-piece integral instrument provides a precise action

4-2150D
Disposable Foldable Lens Removing Crocodile Type Forceps, 20 Ga, Stainless Steel
STERILE


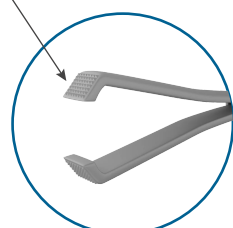
- crocodile type serrated jaws enable secure gripping of the IOL

4-2173D
Disposable Micro Foldable Lens Cutter, Straight Scissors, Blades with Notches, 19 Ga, Stainless Steel
STERILE


- blades with delicate notches create traction and prevent IOL slipping while cutting

VITREO
12-450-23
End-Grasping ILM Forceps with Texturized Outer Platform, 23 Ga, Tip Only
12-003T
Vitreoretinal Instrument Handle, Squeeze Model


Laser engraved




- Increased friction between tissue and forceps
- Enhanced cohesion
- Can be used as ILM elevator

- Two fingers linear actuation
- Specially designed gripping area for amplified control
- 360° rotation

RUMEX INTERNATIONAL COMPANY

 Head Office: 14240 Carlson Circle,
 Building K, Suite 8, Tampa,
 FL 33626, USA


www.rumex.com
USA & CANADA

 +1 (727) 535 9600
 +1 (877) 77 RUMEX (Toll-Free)


 +1 (727) 535 8300


usacs@rumex.com
**EUROPE, ASIA, AFRICA,
 LATIN AMERICA**

 +371 6616 3182


customerservice@rumex.com