



# Single-use ACTU8 Vitreoretinal Forceps



Vortex Surgical Inc is a vitreoretinal surgical solutions company that discovers, develops and manufactures first of its kind transformational surgical instrumentation. Now in partnership with Corza Ophthalmology, Vortex Surgical is relentlessly committed to being your trusted partner in the operating room. With more than 180 combined years of experience in the ophthalmic surgical industry across its expert team, the Vortex Surgical's mission is to provide innovation, quality and exquisite craftsmanship while continuously improving the customer experience.

Formed in 2016 with its headquarters in St. Charles, Missouri USA, Vortex Surgical Inc provides an industry leading, innovative line of vitreoretinal instrumentation. Vortex deploys a customercentric model to provide high quality, clinically significant products and services that enhance ocular surgery and patient outcome.

Corza Ophthalmology, a business unit of Corza Medical, is a leading provider of single-use and reusable instruments and devices. Our portfolio includes established brands such as Blink Medical, Sharpoint, Katena, Barron and EagleVision.

Corza Medical is a growing global medical device and biosurgery company comprising innovative surgical technologies. We provide products for Ophthalmology, Biosurgery, Wound Closure and Surgical Dermatology.

## ACTU8 Forceps

ACTU8 forceps provide the control you expect and the consistent performance your surgeons demand. 8 individual levers provide precision control, along with a highly responsive and low profile handle design.



- Glare-Free shaft
- 360 degrees of actuation
- Highly responsive handle mechanism
- Lower gram force required to close forceps
- Reduced forceps tip retraction
- Textured platforms for increased holding strength
- Tips meet perfectly for precise performance
- Back end of forceps is removable for use in tight spaces



### Adaptive

Large textured platforms for multiple pathologies  
Precise corners allow for removal of ILM and ERM



### ILM Tip

Enhanced visibility design paired with small, rounded platforms  
Ideal for ILM or other fine membrane grasping



### End-Grip

Tapered, fine tip enhances visualization  
Multi-purpose design with ideal grasping force



### Pro-Grip

Large tip platform provides stability while grasping  
Perfect for PVR, lens complications and haptic repositioning



### Tewari T2

Unique tip design allows for easy purchase of the ILM  
Improved visualization



### Asymmetrical

Angled tip design conforms to the curvature of the retina  
Improved visualization



### Myopic

Extended shaft length forceps to accommodate myopic patients (shaft length is 35mm)  
Currently available in ILM, Tewari and End-Grip configurations



### Dropped IOL

25ga Dropped IOL Retriever  
27ga DENROD Suture Manipulator

## ACTU8 Forceps

Description		Unit of Purchase	Code
Pro-Grip	23ga	Box of 5	VS0713.23
Pro-Grip	25ga	Box of 5	VS0713.25
Pro-Grip	27ga	Box of 5	VS0713.27
Adaptive	23ga	Box of 5	VS0740.23
Adaptive	25ga	Box of 5	VS0740.25
Adaptive	27ga	Box of 5	VS0740.27
Tewari T2	23ga	Box of 5	VS0742.23
Tewari T2	25ga	Box of 5	VS0742.25
End-Grip	23ga	Box of 5	VS0743.23
End-Grip	25ga	Box of 5	VS0743.25
ILM	23ga	Box of 5	VS0744.23
ILM	25ga	Box of 5	VS0744.25
ILM	27ga	Box of 5	VS0744.27
Asymmetrical	23ga	Box of 5	VS0745.23
Asymmetrical	25ga	Box of 5	VS0745.25

## Myopic ACTU8 Forceps

Description		Unit of Purchase	Code
Adaptive	23ga	Box of 5	VS0740.23-35
Adaptive	25ga	Box of 5	VS0740.25-35
Adaptive	27ga	Box of 5	VS0740.27-35
Tewari T2	23ga	Box of 5	VS0742.23-35
Tewari T2	25ga	Box of 5	VS0742.25-35
End-Grip	23ga	Box of 5	VS0743.23-35
End-Grip	25ga	Box of 5	VS0743.25-35
ILM	23ga	Box of 5	VS0744.23-35
ILM	25ga	Box of 5	VS0744.25-35
ILM	27ga	Box of 5	VS0744.27-35
Dropped IOL Retriever	25ga	Box of 5	VS0790.25
DENROD Suture Manipulator	27ga	Box of 5	VS0795.27C

To learn more about Corza Medical and how we can support you, contact us:

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