

ACTU8™

PREMIUM DISPOSABLE INSTRUMENTATION

- Precision control with a highly responsive, low profile handle
- 8 individual levers to provide 360° of ACTUation
- Glare-Free Shaft and Tip
- Multiple tip styles to fit every surgeon's needs
- Available in 23ga, 25ga and 27ga
- Standard and Myopic lengths available



Responsive.

- Linear Actuation
- Instantaneous Tip Movement
- Low Closure Force

Consistent.

- Patented Tip Fabrication Process
- Robust Inspection Procedure
- Reproducible Results, Every Time

Effective.

- Excellent Maneuverability
- Superior Grip Strength¹
- Continuous Evolution

ILM



ADAPTIVE



END-GRIP



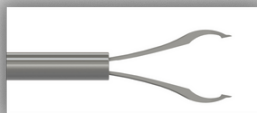
PRO-GRIP



TEWARI T2



ASYMMETRICAL





Catalog Numbers and Descriptions

PRO-GRIP

VS0713.23	23ga Pro-Grip, Sterile, 5/bx
VS0713.23-35	23ga Myopic Pro-Grip, Sterile, 5/bx
VS0713.25	25ga Pro-Grip, Sterile, 5/bx
VS0713.25-35	25ga Myopic Pro-Grip, Sterile, 5/bx
VS0713.27	27ga Pro-Grip, Sterile, 5/bx
VS0713.27-35	27ga Myopic Pro-Grip, Sterile, 5/bx

ADAPTIVE

VS0740.23	23ga Adaptive, Sterile, 5/bx
VS0740.23-35	23ga Myopic Adaptive, Sterile, 5/bx
VS0740.25	25ga Adaptive, Sterile, 5/bx
VS0740.25-35	25ga Myopic Adaptive, Sterile, 5/bx
VS0740.27	27ga Adaptive, Sterile, 5/bx
VS0740.27-35	27ga Myopic Adaptive, Sterile, 5/bx

TEWARI T2

VS0742.23	23ga Tewari T2, Sterile, 5/bx
VS0742.23-35	23ga Myopic Tewari T2, Sterile, 5/bx
VS0742.25	25ga Tewari T2, Sterile, 5/bx
VS0742.25-35	25ga Myopic Tewari T2, Sterile, 5/bx

END-GRIP

VS0743.23	23ga End-Grip Sterile, 5/bx
VS0743.23-35	23ga Myopic End-Grip, Sterile, 5/bx
VS0743.25	25ga End-Grip, Sterile, 5/bx
VS0743.25-35	25ga Myopic End-Grip, Sterile, 5/bx

ILM

VS0744.23	23ga ILM, Sterile, 5/bx
VS0744.23-35	23ga Myopic ILM, Sterile, 5/bx
VS0744.25	25ga ILM, Sterile, 5/bx
VS0744.25-35	25ga Myopic ILM, Sterile, 5/bx
VS0744.27	27ga ILM, Sterile, 5/bx
VS0744.27-35	27ga Myopic ILM, Sterile, 5/bx

ASYMMETRICAL

VS0745.23	23ga Asymmetrical, Sterile, 5/bx
VS0745.25	25ga Asymmetrical, Sterile, 5/bx

ORDERING INFORMATION:



ACTU8

Vortex Surgical
4 Research Park Drive, Suite 124
Saint Charles, MO 63304 USA

Phone: 636-778-4350
Email: info@vortexsurgical.com
Web: www.vortexsurgical.com

1-Vortex Data on file



VORTEX SURGICAL