

The market leader in safe, highperformance and cost-effective deposable laparoscopic instruments



Disposable Tip Laparoscopic Instrument System

FEATURES / BENEFITS



Cutting Edge™ Disposable Tip Instruments DISPOSABLE TIPS – SCISSOR CONFIGURATIONS

- Always sharp
- Precise cutting at distal tip

Single-Use Tips, Sterile, 10 per Box		
Ref. No. 91710-10	Curved Metzenbaum Scissor 3/4"	
Ref. No. 91720-10	Straight Metzenbaum	
Ref. No. 91730-10	Mini-Curved Metzenbaum ½"	
Ref. No. 91740-10	Hook Scissor	



Cutting Edge™ Disposable Tip Instruments DISPOSABLE TIPS – DISSECTOR/GRASPER CONFIGURATIONS

- New, clear tip every case
- Precise tip alignment

Single-Use Tips, Sterile, 10 per Box		
Ref. No. 91750-10	Maryland Dissector	
Ref. No. 91770-10	MediClinch Grasper	
Ref. No. 91780-10	Fenestrated Grasper, 22mm	



Cutting Edge™ Disposable Tip Instruments INSTRUMENT HANDLE CONFIGURATIONS

- Lightweight, 5mm shaft diameter
- High quality shaft insulation to prevent cracking and chipping
- Flush port on 360° rotation knob
- Available in 45cm, 33cm and upon request 26cm lengths

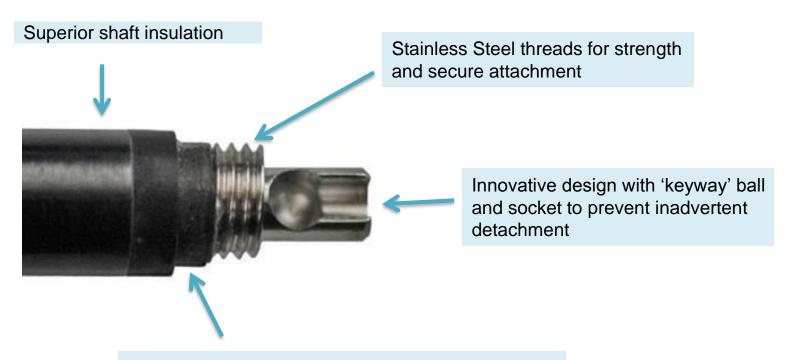


Cutting Edge Instrument - Standard



Cutting Edge Instrument - On/Off Ratchet

INNOVATIVE DESIGN | SAFETY FEATURES



A permanently attached hard silicone thread cover eliminates tissue contact to help prevent electrosurgical injury

Cutting Edge™ Disposable Tip Instruments PRODUCT FEATURES



FEATURES / BENEFITS

Quick and Easy Tip Loading

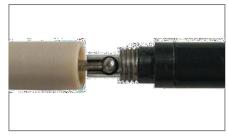
Attachment of a Cutting-Edge disposable tip is accomplished easily with reliable connectivity to the instrument without the need for an additional o-ring type seal



Open handle completely to expose distal shaft keyway.



At a slight angle, insert Tip ball into round portion of keyway.



Lower Tip in line with shaft, keeping tips of scissor closed.



Simultaneously close handle to pull Tip into shaft and screw Tip clockwise to tighten.



Fully engaged Tip. Cutting Edge Instrument secure and ready for use.

PRODUCT LINE SUMMARY



- Quick and easy tip loading
- Superior shaft and tip insulation
- Innovative design with 'keyway' ball and socket to prevent inadvertent tip detachment
- Permanent silicone thread cover to prevent electrosurgical injury
- Reliable tip connectivity to the instrument without the need for an additional o-ring type seal
- Eco-friendly, reduces medical waste
- Products made entirely in the U.S.A.





MedSurgeTek Inc.

COMBINING TECHNOLOGY