



# **Xceed Your Expectations**



## Instrumentation







Solid State Drive Shaft

Compatible with Surgical Innovation®'s 101-41000, 101-42000, 101-43000, 101-43500, and 101-44000 handles



Description	Qty/Box	Size	Product Code
Mini Curved Metz. Scissor Insert/Shaft	10	5mm x 33cm	590-005-005
Standard Curved Metz. Scissor Insert/Shaft	10	5mm x 33cm	590-005-010
Standard Curved Metz. Scissor Insert/Shaft	10	5mm x 45cm	590-005-013

#### **Hand Sharpened**

Honed Blades provide superior cutting through the entire stroke

#### **Fitted Surgical Stainless Steel Blades**

Each blade is carefully balanced and matched to a precise cutting arc to maximize visualization and functionality of the blade interaction

### **Enhanced Cutting**

at the distal tip maintains accurate and precise tip approximation for improved micro dissection



Compatible with Microline® 3904, 3905, 3908, 3914, 3915, 3918, 3924, 3925, 3934, and 3935 handles

Description	Qty/Box	Size	Product Code
Curved Metzenbaum Scissor Tip	10	5mm x 5.6cm	590-001-001

The GENICON X-Surge Tips and Shafts are intended for use with electrosurgical handles in compliance with safety standards. IEC 60601-1, IEC 60601-1-2, and IEC 60601-2-2 including applicable national/regional differences. Follow all safety precautions.

Compatibility of parts from different manufacturers must be verified prior to use.

SURGICAL INNOVATIONS® is a registered trademark of SURGICAL INNOVATIONS®, LLC.

MICROLINE® is a registered trademark of MICROLINE SURGICAL®, Inc.

XSURGE™ is a trademark of GENICON®, Inc. XSURGE™ is neither associated with nor sponsored by SURGICAL INNOVATIONS®, LLC and MICROLINE SURGICAL®, Inc.