

# O.R. / PROCEDURAL ACCESSORIES



## a. ELECTRO LUBE®

Electro Lube is an anti-stick solution designed to keep tissue from sticking to the electrode tip during an electrosurgical procedure, reducing eschar build up. Clinically demonstrated to reduce time spent on hand backs to optimize active procedure time in the O.R. Sterile. Single use.

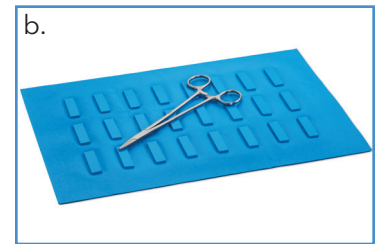
Product No.	Description	Qty
EL101	Electro Lube, 4ml bottle, foam pad, sterile, single use	20



## b. MAGNETIC MATS

Magnetic instrument mats provide a neutral zone for passing of surgical sharps back and forth during a procedure. Supports sharps safety initiatives. Sterile and non-sterile available. See website for more available SKUs and details.

Product No.	Description	Qty
MG300400R	Mat, green, 11.8" x 15.7", non-sterile, reusable	3
MG250400	Drape, blue, 9.8" x 15.7", sterile, single use	30



## c. SAFE CORD™

Safe Cord is a durable, disposable safety strip designed to cover cables and cords on operating room floors to reduce the risk of tripping hazards and staff injuries. Features adhesive strips to secure to the floor, with no residue left behind when removed.

Product No.	Description	Qty
SC100	Bright yellow, 28" x 9"	30



## d. ABSORBENT PAD

Intended to be used in clinical settings to absorb liquids. Common areas of use include in front of scrub sinks, lab station floors, etc. Choose from two styles (microfiber low-slip or poly non-slip backing). Disposable.

Product No.	Description	Qty
AP2842	28" x 42", microfiber low-slip	18
AP2842P	28" x 42", with poly non-slip backing	18



## e. ANTI-FOG

Intended for use during endoscopic, laparoscopic, gastroscopic, and arthroscopic procedures as well as any other procedures which require the use of an endoscope device, to prevent fogging of the endoscope lens. Sterile.

Product No.	Description	Qty
AF031	6ml bottle, foam pad	20



## f. PROCEDURE CONTAINERS AND TRAYS

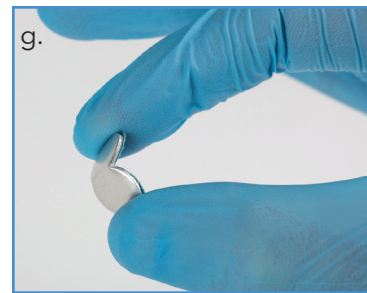
A wide variety of procedural containers (bowls, cups, basins, pitchers) and trays (mayo, catheter, high-sided instrument trays with coordinating covers). Reusable (stainless steel) and single use (plastic) available. See website for specific SKUs and details.



**g. CHIROKLIP™**

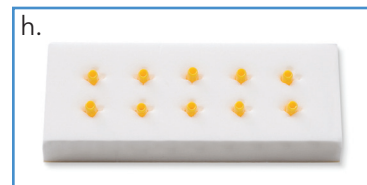
A post-procedural protective guard used to protect the ends of exposed wires and pins to minimize the risk of 'needle stick' injuries. Butterfly-shaped clip with strong adhesive that adheres to the exposed/protruding end of a K-wire. One size fits most. Sterile.

Product No.	Description	Qty
CK100	ChiroKlip Wire and Pin Guard, 2 per sterile pack	25



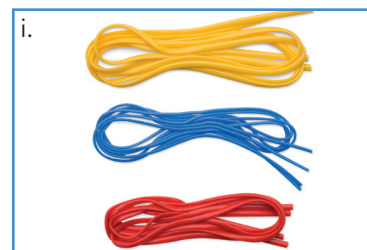
**h. SUTURE BOOTIES**

Designed to firmly hold suture material without damage or slipping. Excellent for color-coding. Booties are set in a foam pad with adhesive backing. Available in 2, 3, or 5 pair per pad. Sterile. See website for specific SKUs and details.



**i. VASCULAR LOOPS**

Designed for use in surgical procedures requiring retraction, identification, or occlusion of peripheral vessels, nerves, ureters, or tendons. Sterile. See website for specific SKUs and details.



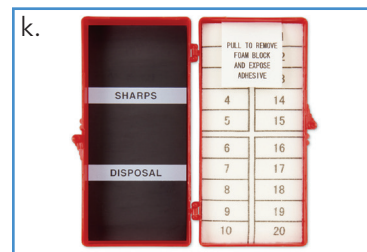
**j. CLAMP COVERS**

Designed for use in surgical procedures requiring grasping or clamping. The covers help provide a gentle grip and are 5" length and can be cut to fit as needed. Sterile. See website for specific SKUs and details.



**k. NEEDLE COUNTERS**

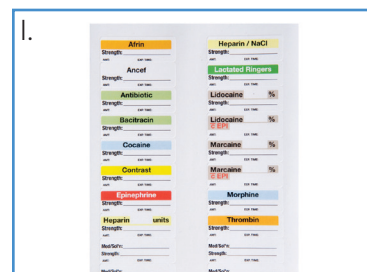
Designed to help account for used, disposable surgical sharps (such as needles) during and after procedure. Red container to signify biohazard. Sterile. Single use. See website for specific SKUs and details.



**l. STERILE LABELS**

Pre-printed labels to help clearly identify general medical solutions or specific medications. Procedure-ready labels save time and reduce medical waste. Sterile. Single use.

Product No.	Description	Qty
SL100	General, 1.5" x .5"	100 sheets (10 labels per sheet)
SL200	Medication, 1.5" x .5"	100 sheets (10 labels per sheet)



**m. INSUFFLATION TUBING**

Used for insufflation of abdominal cavity for laparoscopic procedures. Meets all ERCI and OTT recommendations. Virus Filtration Efficiency (VFE) of 99.999% for viruses. A variety of connector types available to meet your needs. Sterile. See website for specific SKUs and details.



**CONTACT YOUR STERIS REPRESENTATIVE TO LEARN MORE**