



# ELECTRO LUBE®

## REF EL-101:

- 4ml bottle of Electro Lube (anti-stick solution)
- Foam pad (radiopaque) with adhesive backing
- Non-toxic
- Sterile, ready-to-use
- Reduces charring of cautery tip
- Reduces tissue sticking to cautery tip
- Helps protect cautery tips from wear
- Saves time and improves quality of electrosurgery process<sup>1</sup>
- Single use
- 20/box



with Electro Lube

without Electro Lube



### FAQs:

#### What is Electro Lube made of?

Electro Lube is a non-toxic solution made from a fatty acid (a biocompatible phospholipid) similar to what the human body produces naturally.

#### When can you use Electro Lube?

Electro Lube is used for a procedure that includes the use of electrodes to cut or cauterize tissue.

#### How is Electro Lube sterilized?

Electro Lube is sterilized by gamma irradiation at a certified vendor facility.

#### Can we re-use Electro Lube?

No. Electro Lube is labeled and cleared by the FDA for single use only.

#### How often does Electro Lube need to be applied to an instrument?

This depends on the procedure. For most procedures, coating the instrument tip once prior to operating is sufficient. However, some surgeries may require an additional application. For proper application steps and further instructions, please follow the IFU.



FOR FURTHER INFORMATION PLEASE CALL 04363 905900 OR VISIT KEYSURGICAL.DE

<sup>1</sup>Jeffrey C. Baker, MD; Hassan H. Ramadan, MD, FACS. [January 2012]. The effects of an anti-stick phospholipid solution on pediatric electrocautery adenoidectomy. Ear, Nose & Throat Journal, Vol. 91, No. 1. Retrieved from www.entjournal.com/article/effects-antistick-phospholipid-solution-pediatric-electrocautery-adenoidectomy.