



LEEP/LLETZ LOOP ELECTRODES - ROUND

The ACE LEEP/LLETZ electrodes are intended for use in the excision, coagulation or electro-conization of abnormal tissue growth or lesions in the cervix called cervical intraepithelial neoplasia (CIN) and HPV related condylomata acuminata. Product supplied Sterile and single use only.



Key features:

- Standard 3/32" (2.3 mm) shaft
- Tungsten wire ensures an accurate and smooth excision..
- Maintains better shape and wire integrity.
- Stable at High temperatures.
- For Single Use Only.

Specifications

Size

Length 13 cm

Width 1.0 ~ 2.5 cm