

Meditherapy®

Accessories
For Endoscopy



PRO CUT INSULATED SPHINCTEROTOMY KNIFE

The ProCut insulated sphincterotomy knife creates high current density and therefore reduces pancreatitis*, reduces incidence of burn-out on the endoscope and enables cut to be undertaken within a diverticula.

FEATURES

- PTFE coating on the proximal end of the cutting wire provides high current density and therefore reduces pancreatitis and haemorrhage*. In addition the insulation reduces incidence of burn-out on the endoscope and enables cut to be undertaken within a diverticula
- Precise wire orientation always between 11 and 1 o'clock provides extra safety during sphincterotomy
- The ultra smooth 4.5fr tapered catheter aids cannulation even for a triple lumen knife
- 0.035" guide wire compatible for ease of use
- Coloured cutting wire markings provide visual identification of the precise length of cutting wire which is cannulated
- The three ring ergonomic handle design provides an excellent tactile feel during bowing
- Pre-curved for easier cannulation
- Tantalum radiopaque metal marker for clear identification of tip placement
- Connectable to the majority of monopolar electro-surgical units



STERILE

SINGLE USE SPHINCTEROTOMY KNIVES

Class IIa CE0123

Part number	Guide wire compatibility	Nose Length (mm)	Wire Length (mm)	Type	Pack size
PAP1-F8-30-35-OL	0.035"	6	30 (15mm insulated)	Triple lumen insulated cutting wire sphincterotomy.	2

*The Safety Sphincterotomy: The Device, the Technique and Preliminary Results. DF Martin, R England, O Martin. Endoscopy 1998; 30: 375-378