

Ambu[®] Neuroline Corkscrew



Key Benefits

- Stainless steel screw electrode
- Indented hub profile for easy application
- 1.5 mm touch proof connectors
- 100% disposable
- Individual sterile packaging
- Six easy to identify leadwire colours
- Ideal for IOM, EEG and EP

Ambu[®] Neuroline Corkscrew

The unique corkscrew is designed to stay securely in place during surgery. The corkscrew electrode is developed to be used for monitoring, recording and stimulation of bio- and nerve potential signals.

The Ambu Neuroline single patient use corkscrew electrode is packaged as 24 single unit, disposable electrodes with six different leadwire colours (red, black, blue, yellow, white and green).

Specifications

Environment	
PVC-free electrode	No
Latex-free electrode	Yes
PVC-free lead wire	No
Latex-free lead wire	Yes
PVC-free packaging	Yes



Materials

Corkscrew electrode	
Needle	0.60 mm (23 gauge), Stainless Steel
Plastic hub	PVC
Lead wire	1.2 m (47 inch), 2.0 m (79 inch), 2.5 m (98 inch), Tin plated copper, PVC
Connector	DIN 42802 Connector, PVC
Sterilization method	EO-sterilized
Packaging	
Pouches, transparent layer	Polyester (PET)
Pouches, centre layer	Polypropylene (PP)
Pouches, paper layer	Paper
Boxes	Cardboard

Ordering Information

Item No.	Lead wire length		Colour	Shelf life in months (unopened pouches)	Packaging		
	cm	inch			pouch	box	carton
74715-60/24	120	47"	6 different	36	1	24	576
74720-60/24	200	79"	6 different	36	1	24	576
74725-60/24	250	98"	6 different	36	1	24	576

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