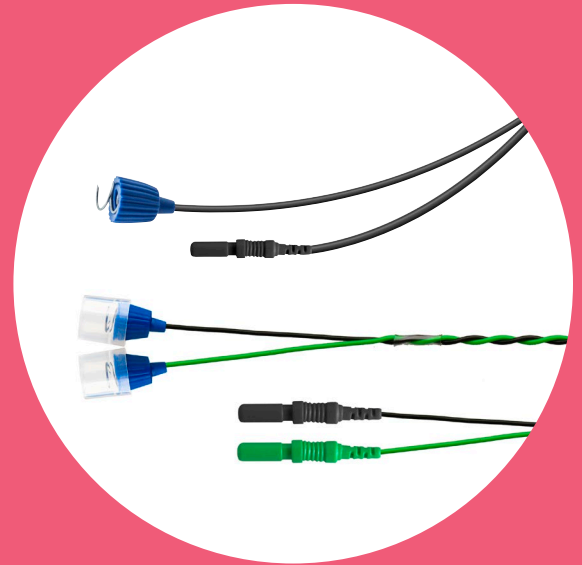


DATASHEET

The Ambu® Subdermal Corkscrew and Ambu® Subdermal Twisted Pair Corkscrew electrodes are stainless steel electrodes which are to be screwed into the scalp of the patients. The electrodes are designed with an ergonomic grip, color coded lead wires and come with 1.5 mm touch proof DIN 42802 connectors.

The corkscrew electrodes are developed to be used for monitoring, recording and stimulation of bio- and nerve potential signals.

Ambu® Subdermal Corkscrew Ambu® Subdermal Twisted Pair Corkscrew



KEY FEATURES

Designed with an ergonomic grip for comfort

Needle electrode made of stainless steel

Color coded lead wires assist the identification of electrodes

1.5 mm touch proof DIN 42802 connectors

RECOMMENDED APPLICATIONS

Intraoperative Monitoring (IOM)

Electroencephalogram (EEG)

Evoked Potentials (EP)

Ambu

SPECIFICATIONS

Electrode

Connector type	DIN 42802 Connector
Sterilization method	Ethylene oxide (EO)

Environment

Electrode, lead wire and packaging are not made with natural rubber latex
Packaging is PVC-free

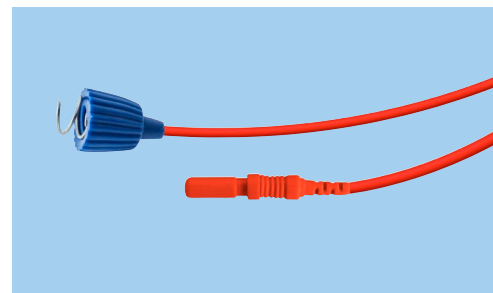
MATERIALS

Electrode

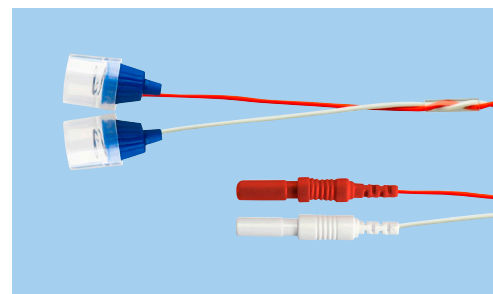
Needle	0.60 mm (23 gauge), Stainless Steel
Plastic hub	PVC
Lead wire	PVC insulated Tin Plated Copper Wire

Packaging

Pouches, transparent layer	Polyester/Polyethylene
Pouches, paper layer	Paper
Boxes	Cardboard



Subdermal Corkscrew



Subdermal Twisted Pair Corkscrew

ORDERING SPECIFICATIONS

Item no.	Lead wire length		Lead wire color	Shelf life in months (unopened pouches)	Units/pouch	Packaging	
	cm	inch				Units/inner box	Units/outer box
Subdermal Corkscrew							
74715-60/24	120	47"		36	1	24	576
74720-60/24	200	79"		36	1	24	576
74725-60/24	250	98"		36	1	24	576
Subdermal Twisted Pair Corkscrew							
74812-60/12	120	47"		36	1	12	576
74820-60/12	200	79"		36	1	12	576
74825-60/12	250	98"		36	1	12	576

Ambu

Distributed by:

Ambu A/S

Baltorpbakken 13
2750 Ballerup
Denmark
T +45 72 25 20 00
ambu.com

Manufactured by:

Technomed Europe

Amerikalaan 71
6199 AE Maastricht-Airport
The Netherlands

CE 0344 US: Rx only