

Ambu® Neuroline Subdermal

Single-patient EMG needle



The Ambu Neuroline Subdermal Needle Electrodes guarantee accurate and reliable signals each time, every time.

SUITABLE APPLICATIONS

Evoked Potentials (EP)
Intra-Operative Monitoring (IOM)
Electroencephalography (EEG)

FEATURES

- The needles have been optimised to provide an easy and secure recording when placed directly in the scalp
- The Ambu Neuroline subdermal needles are

made of solid stainless steel and have been carefully manufactured to provide the ultimate combination of strength and flexibility

- The tip of the needle is manufactured with precision to an ultra-sharp lancet cut for smooth skin penetration
- The subdermal needles also have a low noise and impedance level ensuring a clear and reliable signal
- The subdermal needles are available with a pre-attached colour-coded lead wire
- A shrink-tube ensures a stable, high quality connection between the cannula and lead wire
- One electrode in a pouch/24 pouches in a box

ORDERING INFORMATION

ITEM NO.	LEAD WIRE	NEEDLE LENGTH	CALIBER MM (GAUGE)	COLOUR	CONNECTOR
	LENGTH				
745 12-50/24	50 mm	12 mm	0.40 (27G)	■ ■ ■ ■ ■ ■ ■ ■	M (1.5 mm TP)
745 12-100/24	100 mm	12 mm	0.40 (27G)	■ ■ ■ ■ ■ ■ ■ ■	M (1.5 mm TP)
745 12-150/24	150 mm	12 mm	0.40 (27G)	■ ■ ■ ■ ■ ■ ■ ■	M (1.5 mm TP)
745 12-250/24	250 mm	12 mm	0.40 (27G)	■ ■ ■ ■ ■ ■ ■ ■	M (1.5 mm TP)