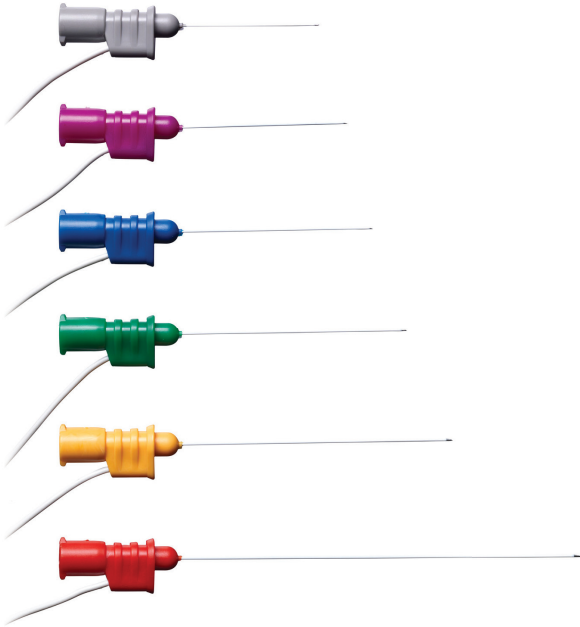


Ambu® Neuroline Inoject Needle



Key Benefits

- Ultra sharp point for easy skin penetration
- Stainless steel needle with a smooth electrical insulator for low friction and optimum patient comfort
- Luer-Lock fitting provides secure connection with the syringe
- Ergonomic color coded hub for easy handling
- Available in 6 convenient sizes

Recommended applications

- Injection of Botulinum Toxin with Electromyography (EMG)

Ambu® Neuroline Inoject Needle

Amb Neuroline Inoject needles give you the confidence and reliability you need during the injection of Botulinum Toxin.

Inoject needles are manufactured to the optimum combination between strength and flexibility. They are made of stainless steel with a smooth coating to minimize friction.

The tip of the needle is sharpened with ultra precision to a back-cut bevel shape for consistent quality and easy skin penetration. The ergonomic needle hub has a secure Luer-Lock fitting to which the injection syringe is connected.

Inoject needles are available in 6 sizes and with a pre-attached lead wire featuring a touch-proof safety connector.

Specifications

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



K = 1.5 mm connector

Materials

Electrode	
Needles	Stainless steel
Coating	Low friction polymer
Hub	Copolymer of Acrylonitrile, Butadiene, and Styrene (ABS)
Lead wire	Flexible Copper wire with PVC Insulation
Connector	Brass
Plastic protector	Polyethylene (PE)
Connection type	1.5 mm touch-proof (DIN 42 802)
Sterilization method	EO-sterilized
Packaging	
Pouches, transparent layer	Polyester (PET)
Pouches, center layer	Polypropylene (PP)
Pouches, paper layer	Paper
Boxes	Cardboard

Available configurations

Item No.	Length		Caliber		Shelf life in months (unopened pouches)	Packaging pouch
	mm	inch	mm	gauge no.		
■ 744 25-30/10	25	1"	0.30	30G	36	1
■ 744 30-36/10	30	1.2"	0.36	28G	36	1
■ 744 35-40/10	35	1.4"	0.40	27G	36	1
■ 744 38-45/10	38	1.5"	0.45	26G	36	1
■ 744 50-50/10	50	2"	0.50	25G	36	1
■ 744 75-55/10	75	3"	0.55	24G	36	1