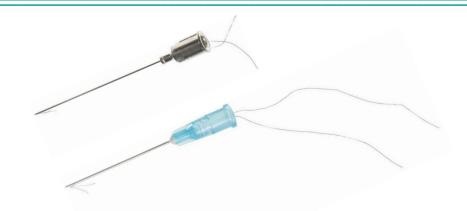




## **HOOK WIRE ELECTRODE**

Needle canula







## **Description**

Spes Medica presents a wire electrode, monopolar or bipolar, for EMG. The special recording wire has a minimal diameter for the best comfort of the patient, for this reason the product is particularly suitable for dynamic EMG analysis. An ultra-sharpened thin insertion needle is used to minimize the pain of the patient. The recording wire is

characterized by a very small diameter and this is what ensures an optimal comfort for the patient.

The last part of the wire

The last part of the wire is hooked and this allow the needle to stay in the right position.

**UMDNS 11441** 

M	ai	te	ri	a	s

Safety

## Specifications

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Sensor	Stainless Steel / Ag
Sensor insulation	PTFE
Needle hub	Pe/Al
Needle cover	PE
Packaging	Medical paper/PET-PE

Biocompatibility (UNI EN ISO 10993)	Yes
Sterilization method	Ethylene oxide (EtO)
Latex	No
Phthalates	No

Stainless Steel

Generic code	DIMWXXXXXXXXX
Wires	1 - 2
Needle diameter	0,50 (25G) mm
Needle length	30, 50 mm
Sensor diameter	0,11 mm
Recording area	0,002 mm <sup>2</sup>

Directly on the wire, Pin 1 mm

## **Connection cable:**



Lead wire	Cu/Sn with PVC jacket
Connector	Cu/Au with PE jacket
Generic code	BECXXXXXXX,
	100XXXXXXX,
	MNCXXXXXXX
Connector	Touch Proof 1,5 mm DIN 42802, 5 pole DIN 45322
Cable length	100 cm
/	

RoHS II ✓
REACH ✓

Connection

**UMDNS 16134**