



# TENS

## DISPOSABLE ADHESIVE ELECTRODE



UMDNS

17191

### Description

The gel used has been developed specifically for electrostimulation ensuring the best performance with all kinds of skin.

Excellent adherence also after several relocations. The stimulant part guarantees a uniform electric intensity all over the electrode surface for a more effective result at the end of every treatment.

- High adhesion, easy reposition and skin friendly with the new Hydrogel;
- A sophisticated electrode conductive layer that guarantees a better stimulation over the entire application surface.

### Materials

Sensor	PP/C
Material in contact with skin	Hydrogel
Lead wire	Cu/Sn with PVC jacket
Snap	Stainless Steel
Connector	CuZn/Au with PVC jacket
Packaging	LDPE

### Safety

Biocompatibility (UNI EN ISO 10993)	Yes
Latex	No
Phthalates	No

### Specifications

Generic code	TEONXXXXXX
Height	From 35 to 50 mm
Width	From 45 to 100 mm
Connector	Snap, Tab, 2 - 2x2 mm Socket

### Environment

RoHS II	✓
REACH	✓

Different configurations available on request