

Assembly Instructions

The self-adhesive electrodes contain a 2 mm socket which is used to plug in the electro-stimulation device connecting cable. Please follow here the operating instructions in respect of the electro-stimulation device.

To remove the connecting cable from the self-adhesive electrode, grasp the two plug connection parts and pull apart. Never tug on the cable itself to avoid damaging the self-adhesive electrode.

Information On The Materials Used For The Self-Adhesive Electrodes

The gel coating contains the following materials:

Polyacrylic acid, sodium hydroxide or caustic soda, pure water, glycerine, polyacrylamide, accelerant.

Information On The Used/Approved Electro-Stimulation Device

The self-adhesive electrodes can be used in conjunction with all electro-stimulation devices which we manufacture for the purpose of use with self-adhesive electrodes.

Self-adhesive Electrodes (SKE)



Products

Article number	Description	Package content
281000	Stimex 32 mm circular	○ 4 Pieces
281007	Stimex 50 x 90 mm	□ 4 Pieces
281008	Stimex 50 x 130 mm	□ 4 Pieces
281009	Stimex 80 x 130 mm	□ 2 Pieces
281016	Stimex eco 50 x 90 mm	□ 4 Pieces
281026	Stimex sensitive 32 mm circular	○ 4 Pieces
281027	Stimex sensitive 50 x 50 mm	□ 4 Pieces
281030	Stimex sensitive 50 x 90 mm	□ 2 Pieces
281055	Stimex 32 x 32 mm	□ 4 Pieces
281056	Stimex 30 x 65 mm	⊕ 4 Pieces
281057	Stimex 90 x 150 mm	⊕ 2 Pieces
282000	Stimex 50 mm circular	○ 4 Pieces
283000	Stimex 50 x 130 mm	□ 2 Pieces
283100	Stimex 80 x 130 mm	□ 2 Pieces
283400	Stimex 50 x 50 mm	□ 4 Pieces
283600	Stimex 50 x 90 mm	□ 2 Pieces
283850	Stimex 15 x 75 mm	— 6 Pieces

Instructions For Use

Before using, please read carefully the operating instructions for the self-adhesive electrodes and peruse the illustrations which appear on the self-adhesive electrode packaging.



Please place the self-adhesive electrodes only on clean (for example by washing with soap and water) and grease-free skin.



Lift off the self-adhesive electrode from the carrier foil. To avoid damaging the self-adhesive electrode never tug on the cable. This also applies when detaching the self-adhesive electrode from the skin.



Do not use the self-adhesive electrodes on injured or infected skin surfaces.



The placement of the self-adhesive electrodes is dependent on the indication. Please comply with the operating instructions in respect of the electro-stimulator in use and follow the instructions of the prescribing physician.



Therapy to be carried out in accordance with the prescribing physician guidelines.



On completion of the therapy, please remove the self-adhesive electrode from the skin (without tugging on the cable). In order to remove the connecting cable from the self-adhesive electrode, grasp the two plug parts and pull apart. To avoid damaging the self-adhesive electrode, never tug the cable itself. Any possible gel remaining on the skin is easily removed by washing with soap and water.



After each use, please replace the self-adhesive electrodes to the carrier foil which should then be placed back in the polyethylene bag.



The self-adhesive electrodes should not be used at temperatures above 35°C or below 5°C.

Purpose Of Use

Self-adhesive electrodes serve to provide a conductive connection of an electrical device to the patient to enable such electrical device to be used in accordance with its purpose of use. The self-adhesive electrodes serve to supply electrical energy. They are to be used exclusively on healthy skin surfaces. The area of application is determined by the electrical device being used. Self-adhesive electrodes are accessories to a medical product.

Permissible Operating Conditions/Areas Of Application

The self-adhesive electrodes are placed on the skin surface according to the instructions. Placement depends on the indications. Please comply with the operating instructions in respect of the electro-stimulator in use and follow the instructions of the prescribing physician. Self-adhesive electrodes can engender skin reactions caused by incompatibility or an allergy to one of the substances. In such cases please consult your physician before further use.

Existing Application Risks And Contra-Indications

- » Please place the self-adhesive electrodes only on clean (for example by washing with soap and water) and grease-free skin.
- » Do not use the self-adhesive electrodes on injured or infected skin surfaces.
- » Always switch off the electro-stimulation device when removing the self-adhesive electrodes and/or altering the electrode placement.
- » The self-adhesive electrodes should not be used at temperatures above 35°C or below 5°C.
- » In order to avoid possible skin irritation please remove the electrodes from the skin as soon as the therapy has been completed.

Cleaning, Disinfection And Maintenance Instructions

- » In the interests of hygiene, the self-adhesive electrodes should only ever be used by one patient.
- » After each use, please replace the self-adhesive electrodes in the carrier foil which should then be placed back in the polyethylene bag.
- » To maximise their working life, please store the self-adhesive electrodes in a cool location (for example in the fridge).
- » Any possible gel remaining on the skin is easily removed by washing with soap and water.