

Philips PulseRelief  
& TensRelief 4 Self-  
adhesive electrodes

Fits on PR3840, PR3093, PR3094

4 electrodes  
Patented hydrogel technology  
Easy magnet connection



PR3820

## For an active life with less pain

Pain relief therapy recognised by professionals

The Philips self-adhesive electrodes have patented hydrogel technology to minimise skin irritation. There are 4 in a pack and are recommended for up to 20 uses. The electrodes are easy to snap on the TENS Units with a magnet connection.

### **Patented hydrogel technology**

- Patented hydrogel technology to minimise skin irritation

### **Optimised for multiple use**

- Recommended to use for multiple applications up to 20 times

### **Magnet for easy connection**

- Easy magnet connection to connect TENS units with electrodes

# PHILIPS

## & TensRelief 4 Self-adhesive electrodes

Fits on PR3840, PR3093, PR3094 4 electrodes, Patented hydrogel technology, Easy magnet connection

PR3820/00

# Specifications

### Country of origin

- USA

### What's in the box

- Self-adhesive electrodes: 4 pcs
- Self-adhesive electrodes size: 50 x 50 mm

- Multistick® hydrogel
- Plastic seal bag

### Composition of hydrogel

- Glycerin, non-tallow: (Cas. No.: 56-81-5)
- Water: (Cas. No.: 28062-44-4)
- Poly(acrylate) Co-polymer: (Cas. No.: 7732-18-5)

# Highlights

### Minimise skin irritation

Our electrodes use a high quality patented hydrogel technology to minimise the effects of skin irritation. The electrodes are flexible so they can be applied on irregular body contours.

### Recommended use up to 20 times

To be used for multiple applications on different body parts. The number of times the electrodes can be used is dependent on skin type and usage. The electrodes can easily be stored in their original plastic package for next time use.

### Easy snap-on connection

The TENS units are easily connected to the self-adhesive electrodes by a magnet. First, apply the self-adhesive electrodes to your body and then just snap on the TENS units via a magnet connection.



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