

## RENO Conductive Garments

The RENO Series Conductive Garments are manufactured from woven silver nylon. The conductive fabric is woven for even distribution and maximum comfort and efficiency. They are intended for use with electrical stimulator for pain relief, swelling reduction, increasing blood circulation or sports injury treatment. The back of snap is protected by a piece of fabric to avoid hot spot. They are washable and can stretch to fit the patients. Full range of products including gloves, socks, knee and wrist sleeves are available.

### Conductive Socks



Easy and comfortable usage (prior moistening is not necessary). Provides stimulation to the entire foot and ankle to increase blood circulation.

It is convenient for patients of diabetic foot pain, fractures, and sprains in the feet and ankles.

For use with TENS & EMS machines with 2 mm socket or 3,5 mm snap.

- Composition: 76 % Nylon, 8 % Spandex, 16 % Silver Yarn.
- Size: 33x9cm±1cm

### Conductive Wristlets

Easy and comfortable usage (prior moistening is not necessary).

Ideal for treatment of sports injury or post-operative swelling.

Can relief pain and helps reduce swelling of the elbow.

Can also be used as a dispersive electrode for the conductive glove.

For use with TENS & EMS machines with 2 mm socket or 3,5 mm snap.

- Composition: 76 % Nylon, 8 % Spandex, 16 % Silver Yarn.
- Size: 18 x10cm±1cm



## Conductive Kneecaps



Easy and comfortable usage (prior moistening is not necessary).  
Provides stimulation to the entire foot and ankle to increase blood circulation.

It is convenient for patients of diabetic foot pain, fractures, and sprains in the feet and ankles.

For use with TENS & EMS machines with 2 mm socket or 3,5 mm snap.

- Composition: 76 % Nylon, 8 % Spandex, 16 % Silver Yarn.
- Size: 33x9cm±1 cm

## Conductive Gloves

Easy and comfortable usage (prior moistening is not necessary).  
Excellent for used in treatment of Carpal Tunnel Syndrome, arthritic pain and post-operative swelling reduction.

Can also be used as a dispersive electrode for the wristlet.

For use with TENS & EMS machines with 2 mm socket or 3,5mm snap.

- Composition: 76 % Nylon, 8 % Spandex, 16 % Silver Yarn
- Size: S (18cm±1 cm)
- M (21cm±1 cm)
- L (24cm±1 cm)



## Grounding Cuff

Easy and comfortable usage (prior moistening is not necessary).  
Used as a disperse electrode of conductive garments.

For use with TENS & EMS machines with 2 mm socket or 3,5mm snap.

- Composition: 76 % Nylon, 8 % Spandex, 16 % Silver Yarn
- Size: 9 x 11 cm±1 cm

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