

## Padding and Lining

### Thermoplastic Edging Strip

#### GENERAL PRODUCT INFORMATION

Thermoplastic Edging Strip is a thin low temperature thermoplastic lining material. It is used as an edging material on orthoses, external immobilisation devices and rehabilitation aids.

#### PRODUCT RANGE

Thermoplastic edging strip is available on rolls of 2 cm (width) x 300 cm (length) x 0.8 mm (thickness).

Article Number	Description 1 BC
360201N.ST1	Edging Strip - White

#### PRECAUTIONS BEFORE USE

- Pull the loose end of the edging strip out of the package incision and cut the required length of material with a suitable pair of scissors
- Activate the strip in a hot water bath, with a dry heater or in a hot air oven at a minimum temperature of 65°C (149°F).
- Wait (at least 1 minute) until the material becomes transparent. This indicates that the material is ready to mould.
- Take the material out of the water bath and dry it briefly on a towel to remove the excessive water drops.
- Stick the edging strip on the edges of the orthosis after trimming.
- Make sure that half of the strip covers the inside surface of the orthosis edge and that the other half covers the outside part of the orthosis edge
- The thermoplastic edging strip can easily be removed after application by reheating the edges of the orthosis carefully.

#### MAINTENANCE

- The material must be cleaned daily. Use lukewarm water and disinfecting soap or pre-moistened isopropanol wipes. Rinse well and dry thoroughly.
- Sterilization of the product in an autoclave is impossible. Sterilization by means of gas treatment is possible. Disinfection is possible with alcohol, quaternary ammonium or a solution of commercial disinfection soaps (HAC®, Sterilium®, etc.).
- **Never use solvents.**

#### WASTE MANAGEMENT

- After use, the product can be disposed of with normal household waste without harming the environment.

## ADDITIONAL INFORMATION

For additional information such as distributor contact information, product brochures, Safety Data Sheets, and regulatory information, please visit our website [www.orfit.com](http://www.orfit.com).

### Note:

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