

EXPANDABLE POLYESTER MONOFILAMENT SLEEVING

DESCRIPTION

This material is widely used in the harness and protection industry, being flexible and easy to use, giving good protection to a cable bundle.

APPLICATIONS

- Harnessing
- Stress relief

PROPERTIES

- Operating Temperature: -50°C to +150°C
- Thermal Class : B
- Dielectric Strength : N/A
- Tensile Strength : 280 daN for a nominal 6mm diameter sleeving

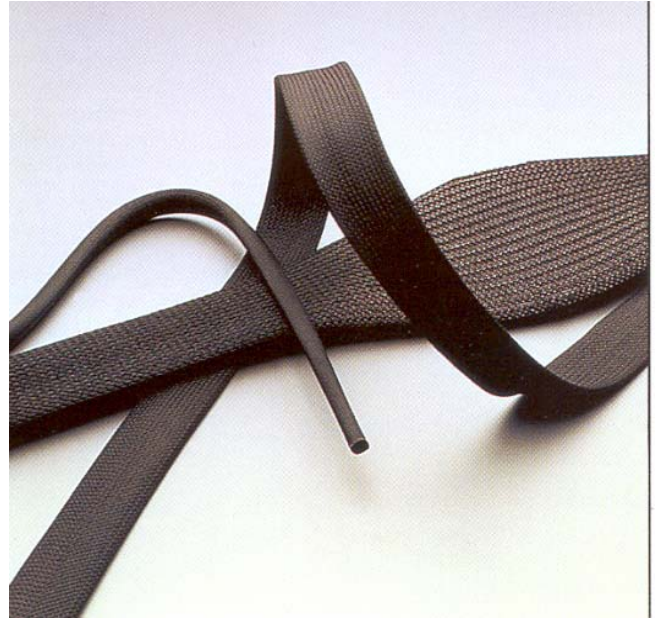
CHARACTERISTICS

- Extremely flexible
- Highly expandable
- Good mechanical resistance
- Self extinguishing

AVAILABILITY

In a wide range of sizes, the standard colours being black and grey, although others can be produced on request.

This material is also available in Nylon as well as high expansion ratios and anti-fray versions.



APPROVALS

Complies with UL Standard 224