



Fact Sheet:

Trelleborg Textiles

Trelleborg offers a range of uncoated stretch textiles for use across multiple industries and applications

About Trelleborg Textiles

Uncoated textiles perform key functions in critical applications; such as providing a flame retardant barrier or adding comfort to a wearable medical device.

Alongside traditional coated fabrics, Trelleborg Engineered Coated Fabrics can directly supply uncoated knitted and woven fabric options for your application.

to a wearable medical device. fabric options for your application.

Key benefits

Sustainability

for our customers.

Trelleborg is committed to reducing its

impact on the environment and doing all

we can to provide sustainable products

Protecting the Essential is Trelleborg's

manufacturing strategy and value chain responsibility with a focus on operations,

All our yarns are responsibly sourced from

commitment to sustainability in our

compliance, and social engagement.

across the EU and globally.

IN-DEPTH UNDERSTANDING OF YARN

 Trelleborg ECF benefits from direct access to yarn manufacturers, knitting companies and fabric manufacturers across the world; allowing us to specify and negotiate directly to fulfil customer requirements.

DEVELOPING & DESIGNING FABRICS AROUND CUSTOMER NEEDS

- We offer bespoke design services to ensure the customer receives the exact product for their needs.
- This includes the design of machinery to manufacture the required fabric and creating knitting patterns to adjust the properties of the fabric.

· This includes certified recycled

· Our small manufacturing footprint

are created during the production

All of our 100% recycled yarns can be

used for coated and uncoated textiles.

and recycled nylon yarns.

polyester derived from plastic bottles

within the UK means fewer emissions



2-way & 4-way stretch





71°C & 95°C machine washable



Bio-compatibility



Breathable





Eco flame retardant: Crib 5 & 7

Inherently non-combustible and aramid varns available



Low stretch

Woven and non-woven fabrics



UV Printing

Innovative, no odour ink that does not crack when stretched - 5 colour print process



Wel<u>dable</u>

olyester & Nylon yarns available

Why choose Trelleborg Engineered Coated Fabrics?

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Trelleborg's capabilities include the latest coating, lamination, and hot melt technologies to achieve multiple material performance objectives simultaneously; such as extreme thermal management,

flame resistance, water resistance, and protection against bacteria, smoke toxicity and UV rays. Supporting these competencies is the access we have to top quality Uncoated Textiles.

Contact our technical sales team for specifications and more information:

☑ TIS.ECF.healthmed@trelleborg.com ⊕ TrelleborgECF.com

☑ TrelleborgHM in Trelleborg-healthcare-&-medical

AVAILABLE YARNS

Trelleborg supplies knitted uncoated textiles manufactured with the following yarns:

- Aramid
- Trevira[®]
- − Nomex[®]
- Cotton
- Modacrylic Cotton
- Nylon
- Polyester

ટ્રે Ask us about our 100% recycled yarns