Sheeting & Matting
Industrial & Wear resistant
www.trelleborg.com/elastomerlaminates
Trelleborg is a world leader in engineered polymer solutions that seal, damp and protect critical applications in demanding environments. Its innovative engineered solutions accelerate performance for customers in a sustainable way.
The Trelleborg Group has annual sales of about SEK 21 billion (EUR 2.3 billion, USD 3.2 billion) in over 40 countries.
In addition, Trelleborg owns 50 percent of Trelleborg Vibracoustic, a global leader within antivibration solutions for light and heavy vehicles, with annual sales of approximately SEK 14 billion (EUR 1.55 billion, USD 2.2 billion) in about 20 countries.
The Trelleborg share has been listed on the Stock Exchange since 1964 and is listed on NASDAQ OMX Stockholm, Large Cap.

www.trelleborg.com

The group comprises 5 business areas

► Trelleborg Coated Systems
► Trelleborg Offshore & Construction
► Trelleborg Wheel Systems
► Trelleborg Industrial Solutions
► Trelleborg Sealing Solutions
Trelleborg Fluid Handling Solutions is part of Trelleborg Industrial Solutions.

With over 1000 employees and head office located in Clermont-Ferrand (France), Trelleborg Fluid Handling Solutions is a key leading player proposing high performance and optimal solutions for every situation with low and medium pressure Industrial Hose, Oil and Marine Hoses, Rubber Sheeting & Matting and Expansion Joint based on advanced polymer technology with production sites in France, Spain, Sweden and Brazil.

Trelleborg Fluid Handling Solutions offers a very large range of competitive products, solutions and services that meet your needs and requirements for all types of application for your different businesses.

► Your Partner for Fluid Handling
Trelleborg Fluid Handling Solutions is organized around 9 applications areas:
• Oil and Gas
• Construction and Mining Equipment
• Energy
• Chemical, Pharma and Food
• Agriculture and Farms
• Environment and Cleaning Waste Water
• Processing Equipment and Machine Tools
• Industrial Transportation
• Life Science
This enables better reactivity to adapt our offer to fast moving application or to design special solutions tailor-made for you. In all cases we follow closely legal requirements or standard evolutions.

► Our logistics platform: availability, reactivity and reliability
Over 5000 different items are stored in our 3 logistic platforms in Clermont-Ferrand (France), Trelleborg (Sweden) and Izarra (Spain) to meet your need for immediate and reliable delivery.

► Our research and development centers through continuous innovations
Located in France and Brazil for Oil & Marine Hose, France and Sweden for Industrial Hose and Spain for Rubber Sheeting/ Matting and Expansion Joint, our R&D centers provide innovating solutions for compound, finished products and customized solutions.
All production sites are well equipped with laboratory, test bench and calculation centers to provide ready-to-use solutions based on our experience of the applications and competences.

► Our couplings technical centers
With location all over Europe (Germany, Norway, Sweden and France), Brazil and China we offer a large range of rubber hose assembly, composite hose, Stainless Steel or PTFE hose with dedicated service (24 hours to 48 hours delivery) and accessories.

► Trelleborg Oil & Marine Hoses
Trelleborg Oil & Marine is the leading supplier of innovative and field-proven large-bore flexible bonded hoses for crude oil, chemicals, and LPG/LNG offshore transfer applications.
Trelleborg Oil & Marine provides full service worldwide through global life cycle – engineering studies, delivery of complete solutions (hoses and ancillary equipments), on-site supervision, and recommendations for installation, maintenance and repairs.
Trelleborg Oil & Marine is a technology and innovation driven company that makes flexible bonded hoses with unrivalled and undisputed performance.
Our products are designed and built with cutting edge solutions used in tire and aerospace industry, with high resistance to extreme operating environments and severe fatigue conditions.
The acquisition of a Brazilian company in 2011 in Sao Paulo enlarged and completed the range of products and technologies. In Brazil, the business focuses on specially designed oil hoses for floating and submarine applications in order to answer the strongly growing local offshore oil and gas extraction industry.
Trelleborg Oil & Marine provides a wide range of products specifically designed for demanding applications with long service life and high level of reliability.

In order to help you to accelerate the development of your business, our service list also covers

- Compounding formulation
- Hose configuration modeling
- Finite element calculations
- Hose design
- Hose testing (pressure, bending, elongation resistance, ...)
- Hose certification (PED, ADR, REACH, ...)
- Handling and storage instructions
- Installation instruction and supports
- Hose inspection and refurbishment
- Hose failure analysis
- After sales support
- Training for sales team
- Training for assembly workshop operators
Trelleborg rubber sheeting and matting range is suitable for most areas of use. Main applications are sealing (gaskets), protection (machine and process), safety (electric insulation, fire/smoke) and flooring (industrial matting).

We invest heavily in R&D. Our sales staff, chemists and engineers work to find better solutions for customers through continuous development of new materials, composites, designs and production methods. Certificates are available under request (food quality, drinking water, dielectric, fire and smoke resistance). Trelleborg is certified ISO 9001 and ISO 14001.

Trelleborg rubber sheeting and matting range is especially designed for:
- **Chemical** (acids, bases, oils)
- **Energy** (electrical insulation, fire protection)
- **Food** (FDA and (EC) 1935/2004 certificates)
- **Drinking water** (several certificates as ACS, WRAS, BELGAQUA, AS/NZS, etc.)
- **Steel industry** (high temperature)
- **Automotive** (acids, bases, oils)
- **Construction & environment** (fire/smoke matting, bearings)
- **Mining & quarries** (skirting, dust sealing)
- **Sport centres** (shooting gallery, locker rooms)

### Standard manufacturing dimensions and tolerances

<table>
<thead>
<tr>
<th>Thickness (mm)</th>
<th>Thickness tolerance (mm)</th>
<th>Width (mm)</th>
<th>Length (m)</th>
<th>Thickness (mm)</th>
</tr>
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<tr>
<td>1</td>
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<td>20 ± 2 %</td>
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</tr>
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<td>1.5</td>
<td>± 0.2</td>
<td></td>
<td>20 ± 2 %</td>
<td>1.5</td>
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<td>15 ± 2 %</td>
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<td>± 0.3</td>
<td></td>
<td>15 ± 2 %</td>
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<tr>
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<td>± 0.4</td>
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<td>10 ± 2 %</td>
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<td>± 0.5</td>
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<td>10 ± 2 %</td>
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<td>6</td>
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<td>8</td>
<td>± 1.0</td>
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<td>5 ± 2 %</td>
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<td>5 ± 2 %</td>
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<td>12</td>
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<td>5 ± 2 %</td>
<td>25</td>
</tr>
<tr>
<td>30/40</td>
<td>± 2.0</td>
<td>2.5 ± 2 %</td>
<td>2.5 ± 2 %</td>
<td>30/40</td>
</tr>
</tbody>
</table>
### NR SBR

**NR**: Natural rubber. Excellent mechanical and dynamic properties, abrasion resistance, resilience and elasticity, flexible at low temperatures. High elongation and deformation capacity. Not resistant to oils and petroleum based products.

**SBR**: Alternative to natural rubber.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Color</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
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</thead>
<tbody>
<tr>
<td>Basic quality</td>
<td>R608</td>
<td>6(611729)</td>
<td>1.50 65</td>
<td>4 200 - 25 +70</td>
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<tr>
<td>Standard level quality</td>
<td>RF48</td>
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<td>1.35 65</td>
<td>4 200 - 25 +70</td>
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<td>1.5 70</td>
<td>4 200 - 15 +80</td>
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<tr>
<td>White standard level quality</td>
<td>R661</td>
<td>(2484)</td>
<td>1.67 68</td>
<td>5 220 - 25 +70</td>
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</tr>
<tr>
<td>White food quality natural rubber</td>
<td>R642</td>
<td>(61642)</td>
<td>1.30 65</td>
<td>10 600 - 45 +80</td>
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<td></td>
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<tr>
<td>High performance natural rubber</td>
<td>R490</td>
<td>(61490)</td>
<td>1.05 45</td>
<td>16 600 - 40 +85</td>
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<tr>
<td>High performance natural rubber</td>
<td>R499</td>
<td></td>
<td>1.00 43</td>
<td>20 650 - 40 +80</td>
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<tr>
<td>High performance</td>
<td>RS12</td>
<td>(2645)</td>
<td>1.00 40</td>
<td>18 600 - 50 +80</td>
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</table>

### EPDM

Excellent ageing properties (heat, ozone, weathering). Good resistance to acids, bases, solvents and steam. Remains flexible at low temperature. Not resistant to hydrocarbons and fat products.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
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<tbody>
<tr>
<td>Standard level quality</td>
<td>EF51</td>
<td>1.30 65</td>
<td>5 200 - 25 +120</td>
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<tr>
<td>White food quality</td>
<td>ES59</td>
<td>(70569)</td>
<td>1.27 60</td>
<td>8 350 - 40 +115</td>
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<tr>
<td>Technical applications 50 Shore</td>
<td>ES50</td>
<td>(70551)</td>
<td>1.17 50</td>
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</tr>
<tr>
<td>Technical applications 60 Shore</td>
<td>ES52</td>
<td>(7002)</td>
<td>1.30 60</td>
<td>7 500 - 40 +120</td>
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</tr>
<tr>
<td>Technical applications 70 Shore</td>
<td>ES01</td>
<td>(7001)</td>
<td>1.31 70</td>
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</tr>
<tr>
<td>High temperature applications</td>
<td>ES03</td>
<td>(7003)</td>
<td>1.24 70</td>
<td>10 200 - 40 +125</td>
<td></td>
</tr>
</tbody>
</table>

### IIR (Butyl)

Very good resistance to acids, bases, and steam. Good resistance to animal or vegetable fats and oils. Weathering, ozone and UV resistant.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technical applications 60 Shore</td>
<td>T620</td>
<td>1.27 60</td>
<td>8 400 - 40 +130</td>
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<td></td>
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</tbody>
</table>

### CR (Polychloroprene)

Good mechanical and physical properties, low compression set values and good bending. Very good resistance to weathering, ozone and UV. Good resistance to diluted acids, alicyclic solvents, oils and petroleum based products.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
</tr>
</thead>
<tbody>
<tr>
<td>Basic quality</td>
<td>C609</td>
<td>1.50 65</td>
<td>4 200 - 25 +90</td>
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<td></td>
</tr>
<tr>
<td>Standard level quality</td>
<td>CF49</td>
<td>(64572)</td>
<td>1.40 65</td>
<td>6 250 - 25 +90</td>
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<tr>
<td>Technical applications 40 Shore</td>
<td>C400</td>
<td>(64400)</td>
<td>1.33 40</td>
<td>4 450 - 30 +90</td>
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</tr>
<tr>
<td>Technical applications 50 Shore</td>
<td>C500</td>
<td></td>
<td>1.35 45</td>
<td>4 400 - 30 +100</td>
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</tr>
<tr>
<td>Technical applications 50 Shore</td>
<td>C514</td>
<td>(414)</td>
<td>1.30 50</td>
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<td></td>
<td>1.40 60</td>
<td>7 250 - 25 +100</td>
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<tr>
<td>Technical applications 60 Shore</td>
<td>CS24</td>
<td>(3932)</td>
<td>1.50 60</td>
<td>5 300 - 20 +100</td>
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<tr>
<td>Technical applications 60 Shore</td>
<td>483</td>
<td></td>
<td>1.30 60</td>
<td>13 250 - 35 +120</td>
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<tr>
<td>Technical applications 70 Shore</td>
<td>CS40</td>
<td></td>
<td>1.45 70</td>
<td>6 300 - 20 +100</td>
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<tr>
<td>High performance</td>
<td>CF14</td>
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<td>1.30 60</td>
<td>10 250 - 35 +120</td>
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</tbody>
</table>

### CSM

Good chemical resistance against acids and bases.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
</tr>
</thead>
<tbody>
<tr>
<td>Technical applications 60 Shore</td>
<td>H630</td>
<td>1.30 60</td>
<td>9 350 - 35 +125</td>
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<td></td>
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</table>

### NBR

Excellent resistance to oils, fats, petroleum based products and organic solvents. Low resistance to weathering, ozone and UV.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
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</thead>
<tbody>
<tr>
<td>Basic quality</td>
<td>B609</td>
<td>1.50 65</td>
<td>4 250 - 25 +90</td>
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<tr>
<td>Standard level quality</td>
<td>BF50</td>
<td>(2395)</td>
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<td>(5136)</td>
<td>1.44 65</td>
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<tr>
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<td>Technical applications 70 Shore</td>
<td>BS09</td>
<td>(5423)</td>
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<tr>
<td>High performance</td>
<td>B668</td>
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<td>1.25 70</td>
<td>13 250 - 30 +120</td>
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<tr>
<td>For transformer oil</td>
<td>BF31</td>
<td></td>
<td>1.30 70</td>
<td>13 300 - 40 +130</td>
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</tbody>
</table>

### Viton® (FKM)

Excellent chemical resistance. Excellent resistance to very high temperatures. Good mechanical and physical properties.

<table>
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<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
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<tbody>
<tr>
<td>High technical applications</td>
<td>V733</td>
<td>1.85 70</td>
<td>7 165 - 20 +250</td>
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<tr>
<td>White food quality</td>
<td>V732</td>
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<td>10 200 - 20 +250</td>
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</table>

### Silicone

Incredibly wide working temperature range. Excellent cold, heat and ageing properties.

<table>
<thead>
<tr>
<th>Type</th>
<th>Code</th>
<th>Density (g/cm³)</th>
<th>Hardness (Shore A)</th>
<th>Temperature (°C)</th>
<th>Oils and Hydrocarbons</th>
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</thead>
<tbody>
<tr>
<td>Food quality</td>
<td>FS68R</td>
<td>1.18 60</td>
<td>7 250 - 60 +230</td>
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<tr>
<td>Transparent food quality</td>
<td>FS68T</td>
<td>1.18 60</td>
<td>7 250 - 60 +230</td>
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</tbody>
</table>

Consult the technical datasheet or consult us for any specific application or product in contact with Trelleborg sheeting.
Rubber compound | Color | Option (bonding layer) | Density (g/cm³) | Hardness (Shore A) | Tensile strength (Mpa) | Elongation at break (%) | Abrasion (mm³) | Working temperature (°C)
--- | --- | --- | --- | --- | --- | --- | --- | ---
**High wear sheeting**

- Fine grain size material (dry or wet conditions)
  - REDFINE +
    - NR R397
    - 0.95
    - 35
    - 24
    - 700
    - 60
    - -40
    - +80

- Round grain material
  - BLACKROCK +
    - NR R650
    - 1.12
    - 60
    - 18
    - 400
    - 90
    - -50
    - +85

- Crushed material
  - ARMURITE
    - NR RF20
    - 1.12
    - 65
    - 25
    - 400
    - 100
    - -40
    - +70

**Medium wear sheeting**

- Fine grain size material (dry or wet conditions)
  - REDFINE/YELLOWFINE
    - NR R492/NR R491
    - 1.05
    - 45
    - 16
    - 600
    - 83
    - -40
    - +85
  - BLACKFINE
    - NR R353
    - 1.00
    - 38
    - 20
    - 650
    - 80
    - -40
    - +90
  - GREYFINE
    - NR R488
    - 1.05
    - 40
    - 16
    - 600
    - 100
    - -40
    - +70
  - WHITEFINE
    - NR R320
    - 0.95
    - 40
    - 20
    - 600
    - 110
    - -40
    - +80

- Round grain material
  - BLACKROCK
    - NR R698
    - 1.21
    - 60
    - 15
    - 400
    - 130
    - -40
    - +85
  - BLACKHARD
    - NR R847
    - 1.15
    - 80
    - 15
    - 240
    - 120
    - -40
    - +80

**Special wear sheeting**

- Fire resistant
  - BLACKFIRE
    - CR C738
    - 1.47
    - 70
    - 10
    - 250
    - 200
    - -30
    - +120

- Dust sealing
  - BLACKDUST
    - NR R431
    - 1.03
    - 45
    - 16
    - 600
    - 90
    - -50
    - +85

- Skirting
  - BLACKSKIRT
    - NR R439
    - 1.18
    - 50
    - 8.5
    - 400
    - 125
    - -40
    - +70
  - GREENSKIRT
    - NR R570
    - 1.20
    - 55
    - 13
    - 450
    - 170
    - -40
    - +80

- Scrapers
  - SANDWICH
    - NR R698/R492/R698
    - 1.15
    - 60/45/60
    - 15
    - 400
    - 130
    - -40
    - +85

Sand and gravel quarries, steel industry, foundries, metal industry, aggregate and cement industries, concrete plants, sawmills, food and pharmaceutical industry, agriculture, sewer cleaning, industrial waste and road maintenance.
Matting

Vehicles step treads, workbenches, shelves, racks covers, walls, columns, staircases, step stools, car trunks, vessels corridors, halls, corridors, ramps, stairs, elevators in industrial premises, flooring and matting for industrial site (aisles, warehouses, locker rooms).

### Standard matting

<table>
<thead>
<tr>
<th>Type</th>
<th>Circular studs</th>
<th>Color</th>
<th>Thickness (mm)</th>
<th>Width (mm)</th>
<th>Length (m)</th>
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</thead>
<tbody>
<tr>
<td>CIRCULAR</td>
<td>Circular studs (MC 2K1)</td>
<td>3</td>
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<tr>
<td></td>
<td>Fine triangular ribbed (MT)</td>
<td>3</td>
<td>1000/1200</td>
<td>10</td>
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<tr>
<td>GROOVED</td>
<td>Rectangular ribbed (MR)</td>
<td>2.5</td>
<td>1500</td>
<td>15</td>
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<tr>
<td></td>
<td>Wide ribbed (MG)</td>
<td>5.8</td>
<td>1000/1200</td>
<td>10</td>
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<tr>
<td>CHECKER</td>
<td>Checker (MK)</td>
<td>3</td>
<td>1400</td>
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</tr>
</tbody>
</table>

### Technical matting (other colors under request)

<table>
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<tr>
<th>Type</th>
<th>Circular studs</th>
<th>Color</th>
<th>Thickness (mm)</th>
<th>Width (mm)</th>
<th>Length (m)</th>
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<tbody>
<tr>
<td>CIRCULAR +</td>
<td>Circular studs (MC 2K1)</td>
<td>3/4.5</td>
<td>1000/1200</td>
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<td>15</td>
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<tr>
<td>CHECKER +</td>
<td>Checker (MK)</td>
<td>3/5</td>
<td>1400</td>
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<tr>
<td></td>
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<tr>
<td>FIREMAT</td>
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<tr>
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<td>Fine triangular ribbed (MT)</td>
<td>3/4.5</td>
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<tr>
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<td>Wide ribbed M39 (MG)</td>
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<td></td>
<td>Checker (MK)</td>
<td>3</td>
<td>1400</td>
<td>10</td>
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BU Fluid Handling Solutions

TRELLEBORG INDUSTRIE SAS
SAS au capital de 9 909 450 € - RCS Clermont-Ferrand B 391 933 397
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