Company Profile

Duratuf Products Pvt. Ltd. is one of the leading suppliers of industrial rubber sheets in India. We are a company into business since 2017, being a part of group whose commencement dates to 2010. At present, our products are supplied to all major countries across the five continents.

The company is led by its managing director Mr. Aayush Kejriwal, a post graduate from S.P. Jain Institute of Management, Mumbai along with Mrs. Nidhi Kejriwal, also a post graduate in management. They are assisted by a strong techno-commercial team and advised by stalwarts within the rubber industry.

Why Duratuf

- Ready Stock
- Speedy Delivery
- Superior Quality
- Customised Solutions

www.duratufproducts.com
MULTIPURPOSE RUBBER SHEET

FEATURES
- Good Mechanical Strength
- Chemical Resistant
- Both Smooth & Texture Surface
- High Price/Performance Ratio
- Multipurpose Use
- Special EPDM Compound

APPLICATION
- Flange Gaskets on Pipes & Tanks
- General Purpose Applications
- Insulation Strip
- Dust Seals & Covers
- Isolation Barriers
- Variety of Sealing Applications

PRODUCT CODE CLASSIFICATION:

Material Grade: P - Premium | S - Superior | C - Commercial | CD - Custom Design
Surface Finish: SS - Both Side Smooth | SF - One Side Smooth / Other Side Fabric | FF - Both Side Fabric

MULTIPURPOSE RUBBER SHEET

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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<tbody>
<tr>
<td>MRS15065S</td>
<td>EPDM</td>
<td>1.50</td>
<td>65° ± 5°</td>
<td>5 MPa</td>
<td>300%</td>
<td>200mm³</td>
<td>Black</td>
<td>-30°C to +120°C</td>
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</tbody>
</table>

COMMERCIAL RUBBER SHEET

FEATURES
- General Purpose
- Black Colour
- Lowest Price
- Smooth Surface
- Commercial Grade
- NR/SBR Rubber Compound

APPLICATION
- Flange Gaskets on Pipes & Tanks
- General Purpose Flooring
- Insulation Strip
- Dust Seals & Covers
- Isolation Barriers
- Variety of Sealing Applications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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<tbody>
<tr>
<td>CRS16570C</td>
<td>NR/SBR</td>
<td>1.65</td>
<td>70° ± 5°</td>
<td>2.0 MPa</td>
<td>150%</td>
<td>Black</td>
<td>0°C to +60°C</td>
</tr>
</tbody>
</table>

INDUSTRIAL RUBBER SHEET
INDUSTRIAL RUBBER SHEET

NATURAL RUBBER SHEET

**SIZE:** 1~50mm x 0.6~2.0m x 10m

**COLOURS:**  ●  ○  ▲  ▲  | Surface Finish: SS

**APPLICATION**
- Abrasion Resistant
- High Mechanical Strength
- Smooth Surface
- Impact Resistant
- Acid & Alkali Resistant
- Special NR Compound
- Pipe & Tank Lining
- Flange Gaskets on Pipes & Tanks
- Insulating Strip & Isolation Barriers
- Fabrication of Parts & Seals
- Dust Seals & Covers
- Variety of Sealing Applications

**FEATURES & APPLICATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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<tbody>
<tr>
<td>NR13065P</td>
<td>NR</td>
<td>1.30</td>
<td>65° ± 5°</td>
<td>10 MPa</td>
<td>400%</td>
<td>150mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
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<tr>
<td>NR12545P</td>
<td>NR</td>
<td>1.25</td>
<td>45° ± 5°</td>
<td>10 MPa</td>
<td>550%</td>
<td>125mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
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<tr>
<td>NR14565S</td>
<td>NR</td>
<td>1.45</td>
<td>65° ± 5°</td>
<td>7 MPa</td>
<td>300%</td>
<td>200mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
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<tr>
<td>NR14545S</td>
<td>NR</td>
<td>1.45</td>
<td>45° ± 5°</td>
<td>6 MPa</td>
<td>350%</td>
<td>175mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
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<tr>
<td>CRS16570C</td>
<td>NR/SBR</td>
<td>1.65</td>
<td>70° ± 5°</td>
<td>2.0 MPa</td>
<td>150%</td>
<td>400mm³</td>
<td>Black</td>
<td>0°C to +60°C</td>
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<tr>
<td>NR CD</td>
<td>NR/SBR</td>
<td>0.98 to 1.80</td>
<td>38° ± 5° to 80° ± 5°</td>
<td>2 MPa to 7 MPa</td>
<td>150 to 750%</td>
<td>70mm³ to 400 mm³</td>
<td>Any</td>
<td>-30°C to +70°C</td>
</tr>
</tbody>
</table>

**SHOT BLASTING RUBBER SHEET**

**SIZE:** 3~50mm x 0.6~2.0m x 10m

**COLOURS:**  ●  ○  ▲  ▲  | Surface Finish: SF

**APPLICATION**
- Heavy Duty Skirting Rubber
- Impact Curtains
- Dust Sealing Curtains & Skirts
- Dust Deflectors
- Chassis Rubbers
- Variety of Sealing Applications

**FEATURES & APPLICATION**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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<tbody>
<tr>
<td>SHB11555P</td>
<td>NR/PBR</td>
<td>1.15</td>
<td>55° ± 5°</td>
<td>15 MPa</td>
<td>450%</td>
<td>70mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SHB11040P</td>
<td>NR/PBR</td>
<td>1.10</td>
<td>40° ± 5°</td>
<td>17 MPa</td>
<td>500%</td>
<td>85mm³</td>
<td>Pink</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SHB13560S</td>
<td>NR</td>
<td>1.35</td>
<td>60° ± 5°</td>
<td>8 MPa</td>
<td>300%</td>
<td>150mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SHB13050S</td>
<td>NR</td>
<td>1.30</td>
<td>50° ± 5°</td>
<td>10 MPa</td>
<td>400%</td>
<td>125mm³</td>
<td>Beige</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SHB CD</td>
<td>NR/PBR</td>
<td>1.00 to 1.60</td>
<td>40° ± 5° to 70° ± 5°</td>
<td>3 MPa to 7 MPa</td>
<td>200 to 750%</td>
<td>70mm³ to 400 mm³</td>
<td>Any</td>
<td>-20°C to +70°C</td>
</tr>
</tbody>
</table>
# INDUSTRIAL RUBBER SHEET

## ABRASION RESISTANT RUBBER SHEET

### Features
- Wear Resistant
- High Tensile Strength
- Excellent Bonding
- Impact Resistant
- Acid & Alkali Resistant
- Special NR/PBR Compound

### Application
- Pipe & Tank Lining
- Chute Lining
- Valve & Pump Lining
- Cyclone, Silo & Storage Bin Lining
- Fabrication of Parts & Seals
- Lagging of Conveyor Pulleys

### Specifications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>AR11060P</td>
<td>NR/PBR</td>
<td>1.10</td>
<td>60° ± 5°</td>
<td>25 MPa</td>
<td>600%</td>
<td>70mm³</td>
<td>Black</td>
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<tr>
<td>AR11550P</td>
<td>NR/PBR</td>
<td>1.15</td>
<td>50° ± 5°</td>
<td>19 MPa</td>
<td>500%</td>
<td>75mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
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<tr>
<td>AR09838P</td>
<td>NR/PBR</td>
<td>0.98</td>
<td>38° ± 5°</td>
<td>24 MPa</td>
<td>650%</td>
<td>80mm³</td>
<td>Pink</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>AR12560S</td>
<td>NR</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>12 MPa</td>
<td>350%</td>
<td>125mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>AR12545S</td>
<td>NR</td>
<td>1.25</td>
<td>45° ± 5°</td>
<td>12 MPa</td>
<td>400%</td>
<td>100mm³</td>
<td>Beige</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>AR CD</td>
<td>NR/PBR</td>
<td>0.98 to</td>
<td>38° ± 5° to</td>
<td>8 MPa to 27 MPa</td>
<td>250 to 750%</td>
<td>75mm³ to 400 mm³</td>
<td>Any</td>
<td>-30°C to +70°C</td>
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<tr>
<td></td>
<td></td>
<td>1.45</td>
<td>70° ± 5°</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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## UNVULCANISED RUBBER SHEET

### Features
- Abrasion Resistant
- High Mechanical Strength
- Autoclave Curing
- Impact Resistant
- Acid & Alkali Resistant
- Special NR Compound

### Application
- Pipe & Tank Lining
- Chute & Mill Lining
- Screen Cross Beams & Side Plates
- Scrubbers & Trommels
- Magnetic Separator Belts
- Conveyor Pulleys & Idlers

### Specifications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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<tbody>
<tr>
<td>URS12065P</td>
<td>NR</td>
<td>1.20</td>
<td>65° ± 5°</td>
<td>16 MPa</td>
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<td>130mm³</td>
<td>Black</td>
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<tr>
<td>URS11045P</td>
<td>NR</td>
<td>1.10</td>
<td>45° ± 5°</td>
<td>16 MPa</td>
<td>500%</td>
<td>100mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>URS13565S</td>
<td>NR</td>
<td>1.35</td>
<td>65° ± 5°</td>
<td>10 MPa</td>
<td>300%</td>
<td>200mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
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<tr>
<td>URS15065C</td>
<td>NR</td>
<td>1.50</td>
<td>65° ± 5°</td>
<td>5 MPa</td>
<td>250%</td>
<td>250mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>URS CD</td>
<td>NR</td>
<td>1.00 to 1.70</td>
<td>40° ± 5° to 80° ± 5°</td>
<td>3 MPa to 23 MPa</td>
<td>200 to 600%</td>
<td>100mm³ to 400 mm³</td>
<td>Any</td>
<td>-20°C to +70°C</td>
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</table>

Sizes: 3~50mm x 0.6~2.0m x 10m

Sizes: 1.5~12mm x 0.6~1.5m x 10m

Colours:  | Surface Finish: SF

Colours:  | Surface Finish: SF

www.duratufproducts.com
## Skirt Board Rubber Sheet

### Features
- Abrasion & Impact Resistant
- High Mechanical Strength
- Fire Resistant
- Acid & Alkali Resistant
- Special NR Compound
- Chemical Resistant

### Application
- Side Skirt Sealing
- Reduce Component Frictions
- Reduce Belt Wear & Tear
- Reduce Material Spillage
- Prevent Dust Pollution
- Prevent Belt Corrosion

### Specifications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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</thead>
<tbody>
<tr>
<td>SKB13065P (FR)</td>
<td>NR/CR (FR)</td>
<td>1.30</td>
<td>65° ± 5°</td>
<td>14 MPa</td>
<td>300%</td>
<td>250mm³</td>
<td>Black</td>
<td>-25°C to +90°C</td>
</tr>
<tr>
<td>SKB12560P</td>
<td>NR</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>10 MPa</td>
<td>400%</td>
<td>125mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SKB12540P</td>
<td>NR</td>
<td>1.25</td>
<td>40° ± 5°</td>
<td>9 MPa</td>
<td>450%</td>
<td>125mm³</td>
<td>Red</td>
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<tr>
<td>SKB14060S</td>
<td>NR</td>
<td>1.40</td>
<td>60° ± 5°</td>
<td>7 MPa</td>
<td>300%</td>
<td>200mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SKB15560C</td>
<td>NR</td>
<td>1.55</td>
<td>60° ± 5°</td>
<td>3.5 MPa</td>
<td>250%</td>
<td>350mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>SKB CD</td>
<td>NR</td>
<td>1.20 to 1.60</td>
<td>40° ± 5° to 70° ± 5°</td>
<td>3 MPa to 21 MPa</td>
<td>200 to 750%</td>
<td>100mm³ to 400 mm³</td>
<td>Any</td>
<td>-30°C to +70°C</td>
</tr>
</tbody>
</table>

Sizes: 3~50mm x 0.075~2.0m x 10~30m

Colours: Red, Grey, Black | Surface Finish: SS

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## Pulley Lagging Rubber Sheet

### Features
- Abrasion & Wear Resistant
- Impact Resistant
- High Bonding Strength
- Special Diamond Design
- Acid & Alkali Resistant
- Special NR Compound

### Application
- Lagging of Conveyor Belts
- Increase Conveyor Belt Grip
- Reduce Belt Wear & Tear
- Reduce Material Spillage
- Prevent Material Build-Up
- Prevent Belt Corrosion

### Specifications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Abrasion (Max.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>PL11560P</td>
<td>NR/PBR</td>
<td>1.15</td>
<td>60° ± 5°</td>
<td>14 MPa</td>
<td>450%</td>
<td>70mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>PL12560S</td>
<td>NR</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>10 MPa</td>
<td>350%</td>
<td>125mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>PL15065C</td>
<td>NR</td>
<td>1.50</td>
<td>65° ± 5°</td>
<td>5 MPa</td>
<td>250%</td>
<td>250mm³</td>
<td>Black</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>PL CD</td>
<td>NR/PBR</td>
<td>1.10 to 1.70</td>
<td>40° ± 5° to 80° ± 5°</td>
<td>3 MPa to 23 MPa</td>
<td>200 to 600%</td>
<td>70mm³ to 400 mm³</td>
<td>Any</td>
<td>-30°C to +70°C</td>
</tr>
</tbody>
</table>

Sizes: 10~50mm x 0.6~2.0m x 10m

Colours: Red, Grey, Black | Surface Finish: SF

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Note: Pulley Lagging Sheets with CN Bonding Layer is also available on request.
**INDUSTRIAL RUBBER SHEET**

**INSERTION RUBBER SHEET**

**FEATURES**
- Nylon/Cotton Reinforced
- Impact Resistant
- Tear Resistant
- Abrasion Resistant
- Oil & Grease Resistant
- Choice of Base Polymer

**APPLICATION**
- Flange Gaskets on Pipes & Tanks
- Insulating Strip
- Isolation Barriers
- Dust Seals & Covers
- Oil & Fuel Seals
- Variety of Sealing Applications

**INFORMATION**
- Sizes: 1.5~50mm x 0.6~2.0m x 10m
- Colours:  
- Surface Finish: SS

**SIZE**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
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<tbody>
<tr>
<td>IRS12060P</td>
<td>NR/SBR</td>
<td>1.20</td>
<td>60° ± 5°</td>
<td>10 MPa</td>
<td>350%</td>
<td>Black</td>
<td>-10°C to +70°C</td>
</tr>
<tr>
<td>IRS13560P(NBR)</td>
<td>NBR</td>
<td>1.35</td>
<td>60° ± 5°</td>
<td>8 MPa</td>
<td>300%</td>
<td>Black</td>
<td>-25°C to +90°C</td>
</tr>
<tr>
<td>IRS13565S</td>
<td>NR/SBR</td>
<td>1.35</td>
<td>65° ± 5°</td>
<td>7 MPa</td>
<td>300%</td>
<td>Black</td>
<td>-10°C to +70°C</td>
</tr>
<tr>
<td>IRS19570C</td>
<td>NR/SBR</td>
<td>1.95</td>
<td>70° ± 5°</td>
<td>2 MPa</td>
<td>150%</td>
<td>Off-White</td>
<td>0°C to +60°C</td>
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<tr>
<td>IRS CD</td>
<td>NR/SBR/NBR</td>
<td>1.10 to 2.00</td>
<td>40° ± 5° to 80° ± 5°</td>
<td>3 MPa to 23 MPa</td>
<td>200 to 600%</td>
<td>Any</td>
<td>-30°C to +90°C</td>
</tr>
</tbody>
</table>

**FOOD GRADE RUBBER SHEET**

**FEATURES**
- Oil & Grease Resistant
- Non-toxic & Non-allergic
- Heat Resistant
- White Colour
- Long Service Life
- Choice of Base Polymer

**APPLICATION**
- Lining of Pipes & Tanks
- Flange Gaskets on Pipes & Tanks
- Lining of Food Processing Equipment
- Insulating & Bumper Protection Strip
- Transfer & Joining Sleeves
- Variety of Sealing Applications

**INFORMATION**
- Sizes: 2~50mm x 0.6~2.0m x 10m
- Colours:  
- Surface Finish: SS

**SIZE**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>FG12560P (SI)</td>
<td>SI</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>6 MPa</td>
<td>350%</td>
<td>Translucent</td>
<td>-50°C to +200°C</td>
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<td>FG12555P (NBR)</td>
<td>NBR</td>
<td>1.25</td>
<td>55° ± 5°</td>
<td>6 MPa</td>
<td>350%</td>
<td>White</td>
<td>-25°C to +90°C</td>
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<tr>
<td>FG12560P (EP)</td>
<td>EPDM</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>7 MPa</td>
<td>400%</td>
<td>White</td>
<td>-30°C to +120°C</td>
</tr>
<tr>
<td>FG14565S (NBR)</td>
<td>NBR</td>
<td>1.45</td>
<td>65° ± 5°</td>
<td>4 MPa</td>
<td>200%</td>
<td>White</td>
<td>-25°C to +90°C</td>
</tr>
<tr>
<td>FG14565S (EP)</td>
<td>EPDM</td>
<td>1.45</td>
<td>65° ± 5°</td>
<td>4 MPa</td>
<td>250%</td>
<td>White</td>
<td>-20°C to +90°C</td>
</tr>
<tr>
<td>FG14560S (NR)</td>
<td>NR/SBR</td>
<td>1.45</td>
<td>60° ± 5°</td>
<td>5 MPa</td>
<td>250%</td>
<td>White</td>
<td>-20°C to +70°C</td>
</tr>
<tr>
<td>FG CD</td>
<td>NR/SBR/NBR/</td>
<td>1.10 to 1.50</td>
<td>40° ± 5° to 70° ± 5°</td>
<td>4 MPa to 19 MPa</td>
<td>200 to 600%</td>
<td>Any</td>
<td>-50°C to +200°C</td>
</tr>
</tbody>
</table>
## Hypalon Rubber Sheet

**Sizes:** 2~50mm x 0.6~2.0m x 10m  
**Colours:** | Surface Finish: SS

### Features
- Chemical Resistant
- Heat Resistant
- Low Permeability
- Flame Resistant
- Electrical Resistant
- Special CSM Compound

### Application
- Lining of Pipes & Tanks
- Flange Gaskets on Pipes & Tanks
- Transfer and Joining Sleeves
- Insulating Strip & Isolation Barriers
- Variety of Sealing Applications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity (Shore A)</th>
<th>Hardness (Min.)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>CSM13560P</td>
<td>CSM</td>
<td>1.35</td>
<td>60° ± 5°</td>
<td>9 MPa</td>
<td>350%</td>
<td>Black</td>
<td>-30°C to +130°C</td>
</tr>
<tr>
<td>CSM14570S</td>
<td>CSM</td>
<td>1.45</td>
<td>70° ± 5°</td>
<td>7 MPa</td>
<td>300%</td>
<td>Black</td>
<td>-25°C to +110°C</td>
</tr>
<tr>
<td>CSM CD</td>
<td>CSM</td>
<td>1.30 to 1.70</td>
<td>50° ± 5° to 70° ± 5°</td>
<td>5 MPa to 13 MPa</td>
<td>200 to 500%</td>
<td>Any</td>
<td>-50°C to +150°C</td>
</tr>
</tbody>
</table>

**Did You Know?**  
Hypalon was a trademark of “Du-Pont Company” and its generic name is Chlorosulphonated Polyethylene Rubber (CSM). However, it is now so popular that it has become the common name for all CSM.
**EPDM RUBBER SHEET**

**FEATURES**
- Chemical Resistant
- Heat Resistant
- Fire Resistant
- UV & Ozone Resistant
- Weather Resistant
- Special EPDM Compound

**APPLICATION**
- Lining of Pipes & Tanks
- Flange Gaskets on Pipes & Tanks
- Transfer & Joining Sleeves
- Insulating Strip & Isolation Barriers
- Heat Resistant Skirting & Belt Scrappers
- Variety of Underwater Applications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>EPM1570P</td>
<td>EPDM</td>
<td>1.15</td>
<td>70° ± 5°</td>
<td>10 MPa</td>
<td>350%</td>
<td>Black</td>
<td>-30°C to +120°C</td>
</tr>
<tr>
<td>EPM1550P</td>
<td>EPDM</td>
<td>1.15</td>
<td>50° ± 5°</td>
<td>7.5 MPa</td>
<td>400%</td>
<td>Black</td>
<td>-30°C to +120°C</td>
</tr>
<tr>
<td>EPM13560S</td>
<td>EPDM</td>
<td>1.35</td>
<td>60° ± 5°</td>
<td>6 MPa</td>
<td>250%</td>
<td>Black</td>
<td>-30°C to +120°C</td>
</tr>
<tr>
<td>EPM15060S(FR)</td>
<td>EPDM(FR)</td>
<td>1.50</td>
<td>60° ± 5°</td>
<td>5 MPa</td>
<td>300%</td>
<td>Black</td>
<td>-30°C to +120°C</td>
</tr>
<tr>
<td>EPM16070C</td>
<td>EPDM</td>
<td>1.60</td>
<td>70° ± 5°</td>
<td>3 MPa</td>
<td>200%</td>
<td>Black</td>
<td>-10°C to +90°C</td>
</tr>
<tr>
<td>EP CD</td>
<td>EPDM</td>
<td>1.10 to 2.00</td>
<td>40° ± 5° to 80° ± 5°</td>
<td>3 MPa to 13 MPa</td>
<td>150 to 500%</td>
<td>Any</td>
<td>-30°C to +130°C</td>
</tr>
</tbody>
</table>

**EPDM WATERPROOFING MEMBRANE**

**FEATURES**
- Water Resistant
- Chemical Resistant
- Heat Resistant
- UV & Ozone Resistant
- Weather Resistant
- Special EPDM Compound

**APPLICATION**
- Heap Leach Liners
- Solution Pond Liners
- Tailing Dam & Pond Liners
- Sewage & Effluent Pond Liners
- Wastewater Pond Liners
- Fish Pond Liners

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>EPM12070P</td>
<td>EPDM</td>
<td>1.20</td>
<td>70° ± 5°</td>
<td>9 MPa</td>
<td>400%</td>
<td>Black</td>
<td>-30°C to +90°C</td>
</tr>
<tr>
<td>EPM14070S</td>
<td>EPDM</td>
<td>1.40</td>
<td>70° ± 5°</td>
<td>6 MPa</td>
<td>300%</td>
<td>Black</td>
<td>-30°C to +90°C</td>
</tr>
<tr>
<td>EPM15570C</td>
<td>EPDM</td>
<td>1.55</td>
<td>70° ± 5°</td>
<td>4 MPa</td>
<td>200%</td>
<td>Black</td>
<td>-10°C to +75°C</td>
</tr>
<tr>
<td>EPM CD</td>
<td>EPDM</td>
<td>1.10 to 1.60</td>
<td>50° ± 5° to 75° ± 5°</td>
<td>3 MPa to 13 MPa</td>
<td>150 to 500%</td>
<td>Any</td>
<td>-30°C to +130°C</td>
</tr>
</tbody>
</table>

Within the United States, EPDM membrane accounts for over 1 billion square feet of new roofing annually and represents approximately 35% of the entire roofing market. In Europe the market share is around 12% and growing.
Features: X High Mechanical Strength  
> Flame Resistant  
> Chemical Resistant  
> Fuel & Oil Resistant  
> UV & Ozone Resistant  
> Special CR Compound

Application:  
> Bearing Pads & Strips  
> Flange Gaskets on Pipes & Tanks  
> Critical Construction Seals  
> Expansion Joints  
> Oil Resistant Skirting  
> Insulating Strip & Isolation Barriers

**Neoprene Rubber Sheet**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>CR14565P</td>
<td>CR</td>
<td>1.45</td>
<td>65° ± 5°</td>
<td>14 MPa</td>
<td>400%</td>
<td>Black</td>
<td>-25°C to +110°C</td>
</tr>
<tr>
<td>CR13560S</td>
<td>CR/NR</td>
<td>1.35</td>
<td>60° ± 5°</td>
<td>7 MPa</td>
<td>300%</td>
<td>Black</td>
<td>-25°C to +90°C</td>
</tr>
<tr>
<td>CR15565C</td>
<td>CR/NR</td>
<td>1.55</td>
<td>65° ± 5°</td>
<td>4 MPa</td>
<td>200%</td>
<td>Black</td>
<td>0°C to +70°C</td>
</tr>
<tr>
<td>CR CD</td>
<td>CR/NR</td>
<td>1.20 to 1.60</td>
<td>40° ± 5° to 75° ± 5°</td>
<td>3 MPa to 18 MPa</td>
<td>200 to 600%</td>
<td>Any</td>
<td>-30°C to +130°C</td>
</tr>
</tbody>
</table>

Like Hypalon, Neoprene is also a trademark of “Du-Pont Company” and its generic name is Chloroprene Rubber. DuPont first marketed the compound in 1931 under the trade name DuPrene. It is in fact, one of the most functional rubber sheeting suitable for multiple applications.

**Nitrile Rubber Sheet**

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>NBR12060P</td>
<td>NBR</td>
<td>1.20</td>
<td>60° ± 5°</td>
<td>14 MPa</td>
<td>400%</td>
<td>Black</td>
<td>-25°C to +90°C</td>
</tr>
<tr>
<td>NBR13060S</td>
<td>NBR</td>
<td>1.30</td>
<td>60° ± 5°</td>
<td>10 MPa</td>
<td>350%</td>
<td>Black</td>
<td>-25°C to +90°C</td>
</tr>
<tr>
<td>NBR15565C</td>
<td>NBR</td>
<td>1.55</td>
<td>65° ± 5°</td>
<td>4 MPa</td>
<td>200%</td>
<td>Black</td>
<td>-10°C to +70°C</td>
</tr>
<tr>
<td>NBR CD</td>
<td>NBR</td>
<td>1.10 to 1.70</td>
<td>40° ± 5° to 80° ± 5°</td>
<td>3 MPa to 19 MPa</td>
<td>200 to 600%</td>
<td>Any</td>
<td>-30°C to +120°C</td>
</tr>
</tbody>
</table>
INDUSTRIAL RUBBER SHEET

SILICONE RUBBER SHEET

**FEATURES**
- Heat Resistant
- Oil & Chemical Resistant
- Smooth & Soft Surface
- Flame & Electrical Resistant
- UV & Ozone Resistant
- Special Silicone Compound

**APPLICATION**
- Flange Gaskets on Pipes & Tanks
- Thermal & Electrical Insulation
- Insulating Strip & Isolation Barriers
- Vacuum Forming Blankets
- High Temperature Loading Socks
- Variety of Electrical Sealing Applications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>SI12560P(TR)</td>
<td>SI</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>7 MPa</td>
<td>350%</td>
<td>Translucent</td>
<td>-50°C to +200°C</td>
</tr>
<tr>
<td>SI12560P</td>
<td>SI</td>
<td>1.25</td>
<td>60° ± 5°</td>
<td>7 MPa</td>
<td>350%</td>
<td>Red</td>
<td>-50°C to +200°C</td>
</tr>
<tr>
<td>SI12540P</td>
<td>SI</td>
<td>1.40</td>
<td>60° ± 5°</td>
<td>6 MPa</td>
<td>400%</td>
<td>Red</td>
<td>-50°C to +200°C</td>
</tr>
<tr>
<td>SI14060S</td>
<td>SI</td>
<td>1.20 to 1.50</td>
<td>60° ± 5° to 80° ± 5°</td>
<td>4 MPa to 8 MPa</td>
<td>200 to 500%</td>
<td>Any</td>
<td>-60°C to +225°C</td>
</tr>
</tbody>
</table>

VITON (FKM) RUBBER SHEET

**FEATURES**
- High Temperature Resistant
- Acid & Alkali Resistant
- Oil Resistant
- Chemical Resistant
- UV & Ozone Resistant
- Special FKM Compound

**APPLICATION**
- Lining of Pipes & Tanks
- Flange Gaskets on Pipes & Tanks
- Transfer & Joining Sleeves
- Insulating Strip & Isolation Barriers
- Chemical Proof Flashing
- Variety of Sealing Applications

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Polymer</th>
<th>Sp. Gravity</th>
<th>Hardness (Shore A)</th>
<th>Tensile Strength (Min.)</th>
<th>Elongation (Min.)</th>
<th>Colour</th>
<th>Temp. Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>VI19570P</td>
<td>FKM (Viton)</td>
<td>1.96</td>
<td>70° ± 5°</td>
<td>8 MPa</td>
<td>175%</td>
<td>Black</td>
<td>-30°C to +275°C</td>
</tr>
<tr>
<td>VI19070S</td>
<td>FKM</td>
<td>1.60</td>
<td>70° ± 5°</td>
<td>5 MPa</td>
<td>175%</td>
<td>Black</td>
<td>-30°C to +250°C</td>
</tr>
<tr>
<td>VI CD</td>
<td>FKM</td>
<td>1.90 to 2.10</td>
<td>50° ± 5° to 75° ± 5°</td>
<td>4 MPa to 10 MPa</td>
<td>150 to 225%</td>
<td>Any</td>
<td>-30°C to +275°C</td>
</tr>
</tbody>
</table>

Colours:  " | Surface Finish: SS

Viton or fluroelastomer rubber is among the most expensive rubber suitable for special purpose applications requiring extreme temperature, chemical & ozone resistance and high physical properties. In fact, it is also heavier than most other rubber polymers.
**Polymer Selection Criteria**

<table>
<thead>
<tr>
<th>Application</th>
<th>Natural / SBR</th>
<th>Neoprene</th>
<th>Nitrile</th>
<th>EPDM</th>
<th>Butyl</th>
<th>Hypalon</th>
<th>Silicone</th>
<th>Viton</th>
</tr>
</thead>
<tbody>
<tr>
<td>Petrol</td>
<td>Poor</td>
<td>Poor</td>
<td>Good</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Excellent</td>
</tr>
<tr>
<td>Lubricating Oils</td>
<td>Poor</td>
<td>Fair</td>
<td>Good</td>
<td>Poor</td>
<td>Poor</td>
<td>Fair</td>
<td>Good</td>
<td>Excellent</td>
</tr>
<tr>
<td>Acids</td>
<td>Fair</td>
<td>Fair</td>
<td>Good</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Fair</td>
<td>Good</td>
</tr>
<tr>
<td>Hydraulic Phosphates</td>
<td>Poor</td>
<td>Poor</td>
<td>Poor</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Poor</td>
</tr>
<tr>
<td>Fluid Silicates</td>
<td>Poor</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
<td>Fair</td>
<td>Good</td>
<td>Poor</td>
<td>Good</td>
</tr>
<tr>
<td>Abrasion Resistance</td>
<td>Excellent</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
</tr>
<tr>
<td>Tear Strength</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Poor</td>
</tr>
<tr>
<td>Impact Resistance</td>
<td>Excellent</td>
<td>Good</td>
<td>Fair</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
</tr>
<tr>
<td>Resilience</td>
<td>Excellent</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Poor</td>
</tr>
<tr>
<td>Impermeable to Gases</td>
<td>Fair</td>
<td>Good</td>
<td>Good</td>
<td>Excellent</td>
<td>Excellent</td>
<td>Poor</td>
<td>Excellent</td>
<td></td>
</tr>
<tr>
<td>Compression Set</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
<td>Fair</td>
<td>Fair</td>
<td>Good</td>
<td>Good</td>
<td>Good</td>
</tr>
</tbody>
</table>

**Inquiry/Ordering Info**

- Thickness x Width x Length *
- Hardness *
- Specific Gravity *
- Colour *
- Surface Finish *
- Total Quantity Required *
- Tensile Strength & Elongation
- Abrasion Resistance
- Application/End Use
- Working Temperature in °C

* Mandatory
FREQUENTLY ASKED QUESTIONS (FAQ)

Q. What is the minimum order quantity of the rubber sheets at Duratuf?
A. For Regular Stocked Items the MOQ is 1 Roll. For Non- Regular or Customised Rubber Sheets please contact us for quote.

Q. What are the standard sizes and tolerances on the sheets?
A. The standard width of our rubber sheets is 1.2M & length is 10M for thickness upto 10mm and 2.4M/5.0M for thickness upto 50mm. The tolerance on thickness is ± 10%, width ± 2% & length ± 5%. Rubber sheets with tighter tolerances are available on request.

Q. What are the special services & customisation options available?
A. Custom Formulations | Rubber Sheet Cutting | Hole Punching | Fabric & Smooth Surface Finish | Talc Free | Stencilling | Colour Customisation | Tighter Tolerances | Custom Width, Length & Thickness

Q. Can you cut rubber sheets into unique shapes or punch holes?
A. Yes. Please provide us with a template, drawing or specifications and we can make it for you.

Q. What is the colour of the rubber sheets?
A. Unless otherwise mentioned, the standard colour of our rubber sheet is Black. Custom colours & colour matching options are available on request.

Q. What are the surface finish & reinforcement options available?
A. Unless otherwise mentioned, the rubber sheets have a standard smooth finish on both sides. Textured (fabric) finish on one or both sides are also available on request. Our rubber sheets can be reinforced with one or more layers of fabric insertion in Nylon, Cotton, Polyester, Glass Fibre or Aramid.

Q. What is the standard packaging of the rubber sheets?
A. The rubber sheets are packed in roll form with inner layer of PP and outer layer of HDPE.

Q. What to do if my question is not available here?
A. If your question is not listed here, please contact our customer care team and they shall be happy to help you.

Q. What if the standard technical specification is not meeting our requirements?
A. No worries! We can customise the rubber compound formulation to meet your specific needs. Kindly contact our customer sales representative or authorised dealer.

Q. Where can I buy Duratuf Rubber Sheet?
A. We supply our rubber sheets on Pan-India basis and it also supplied to all major countries across the five continents.

Q. What if I am getting cheaper prices elsewhere?
A. We do not guarantee that our products are the cheapest. But we guarantee the quality of our rubber sheets and ensure reasonable pricing. We request you to try our rubber sheets to understand the difference. However, in case you have a special pricing request then we request you to contact our customer sales representative or authorised dealer to customise a product as per your needs.

Q. What are the standard payment terms?
A. Our standard payment terms is 100% advance with order. However, other payment terms including credit terms may be provided subject to our approval.

Q. What are the standard freight terms?
A. Our standard freight terms is EX our warehouse location. However, we also provided door delivery up to customer location through our freight partner’s such as FEDEX, VRL, TCI, ARC & others.

Q. What is the warranty provided on the sheets?
A. Unless mentioned otherwise, we provide free replacement warranty against manufacturing defects for 2 Years for Premium Grade, 1 Year for Superior Grade & 3 Months for Commercial Grade Rubber Sheets from the invoice date.

Q. How does Duratuf maintain quality of the sheets?
A. Our rubber sheets are manufactured on modern sophisticated plant & machinery and are subjected to strict in-process quality checks as per the various Indian & International Standards to ensure consistent quality.

Q. Do I get a Test Certificate with the materials?
A. All rubber sheets are provided with Test Certificate against physical properties and chemical properties (if applicable) at the time of delivery.
**Abrasion:** The process of scrapping or wearing something away.

**Adhesion:** (1) Basically, the adhering, clinging, bonding, or sticking of two material surfaces to one another, e.g., rubber to rubber, rubber to metal, rubber to fabric, etc. (2) Refers to the strength of bond between cured rubber surfaces or cured rubber surface and a non-rubber surface.

**Aging:** To undergo changes to physical properties with age or lapse of time.

**Aging, Air Oven:** A means of accelerating the change in physical properties of rubber compounds by exposing them to the action of air at an elevated temperature.

**Ambient Temperature:** The environment temperature surrounding the object under consideration.

**Blisters:** A raised spot on the surface or a separation between layers usually forming a void or air-filled space in the vulcanized article.

**Bloom:** A coating or efflorescence creating a discoloration or change in appearance of the surface of a rubber product caused by the migration of a liquid or solid to the surface. E.g. Sulfur Bloom, Wax Bloom. Not to be confused with dust on the surface from external sources.

**Calendered:** Continuously sheeted or plied up rubber compound or fabric that is frictioned or coated with rubber compound on a machine equipped with three or more heavy internally heated or cooled rolls revolving in opposite direction.

**C. I. (Cloth-inserted):** An abbreviation used to indicate a sheet of rubber containing one or more plies of cloth or duck, in which the cloth is completely covered with rubber.

**Cloth Impression:** Same as fabric impression.

**Coating:** A layer of material covering a surface.

**Compression Set:** The deformation which remains in rubber after it has been subjected to and released from a specific compressive stress for a definite period of time at a prescribed temperature. Compression set measurements are made for the purpose of evaluating the creep and stress relaxation properties of rubber.

**Cracking:** A sharp break or fissure in the surface. Generally due to excessive strain.

**Cure:** The act of vulcanization.

**Curing Temperature:** The temperature at which the rubber is vulcanized.

**Dielectric Strength:** The measure of electric potential strength of a rubber product. Measure of its ability as an insulating compound to resist passage of a disruptive discharge produced by an electric stress.

**Durometer:** An instrument for measuring the hardness of rubber. Measures resistance to the penetration of an indentor point into the surface of the rubber.

**Elastomer:** Macromolecular material that returns rapidly to approximately the initial dimensions and shape after substantial deformation by a weak stress and release of stress.

**Elongation:** Increase in length expressed numerically as a fraction or percentage of initial length.

**Filler:** (1) A material incorporated into a rubber compound to increase its bulk. (2) A compound built into a rubber product to increase its bulk and/or improve its appearance. (3) Sometimes erroneously used to mean “filling” in textiles.

**Finish, Fabric:** Same as impress, fabric.

**Finish, Plate or Smooth:** Same as plate finish (sheet).

**Gauge:** (1) The measure of thickness of the individual elements making up a rubber product. (2) A device for measuring thickness

**Hardness:** Property or extent of being hard. Measured by extent of failure of the indentor point of any one of a number of standard hardness testing instruments to penetrate the product.

**Homogeneous:** Of uniform composition throughout.

**Impression:** Design formed during vulcanization in the surface of any rubber article by a method of transfer, such as fabric impression or molded impression.

**Impression, Fabric:** Impression formed during cure by fabric wrap.
**Modulus:** In the physical testing of rubber, it is the ratio of stress to strain; that is, the load in pounds per square inch or kilograms per square centimeter of initial cross sectional-area necessary to produce a stated percentage elongation. It is a measure of stiffness.

**Ozone Cracking:** Surface cracks, checks or crazing caused by exposure to an atmosphere containing ozone.

**Ozone Resistant:** Withstands the deteriorating effects of ozone, generally cracking.

**Plate/Smooth Finish (Sheet):** A commercially smooth surface, the usual result of vulcanization between press plates (platens).

**Ply:** (1) A layer of rubberized fabric. (2) A layer consisting of multiple strands of cord or wire close spaced. (3) A single yarn in a composite yarn. (4) Used in processing as a layer of unvulcanized rubber compound.

**Polymer:** A very long chain of units of monomers, prepared by means of an addition and/or condensation polymerization. The units may be the same of different. There are copolymers, di-polymers, tri or ter polymers, quadripolymers, high polymers, etc. Natural rubber is a polymer of Isoprene.

**Press Length:** The length of a product which can be vulcanized at one time in a press, limited to the length measurement of the press.

**Random Length:** A unit of material which does not fall into any current classification for standard length.

**Roll:** Sheet rubber and gasket material of a uniform width rolled up on itself from which gaskets and other products of lesser dimensions and various shapes may be cut.

**Rubber:** A material that is capable of recovering from large deformations quickly and forcibly, and can be, or already is, modified to a state in which it is essentially insoluble (but can swell) in boiling solvent, such as benzene, methyl ethyl ketone, and ethanol-toluene azeotrope.

**Specific Gravity:** The ratio of the weight of a given substance to the weight of an equal volume of water at a specified temperature.

**Tacky (Rubber Surface):** Tending to adhere.

**Tensile Strength:** The maximum tensile stress applied during stretching a specimen to rupture.

**Volume Swell:** Increase in physical size caused by the swelling action of a liquid.

**Vulcanization:** Act or process of treating an elastomer or compound of same to improve its useful properties, usually accomplished by application of heat.
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