### Physical Properties

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Polymer</strong></td>
<td>PVC/NBR</td>
<td></td>
</tr>
<tr>
<td><strong>Color</strong></td>
<td>Gray</td>
<td></td>
</tr>
</tbody>
</table>

#### Classifications

<table>
<thead>
<tr>
<th>ASTM D 1056-68</th>
<th>SCE41</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASTM D 1056-07</td>
<td>2C1</td>
</tr>
</tbody>
</table>

#### Suffix Requirements

<table>
<thead>
<tr>
<th></th>
<th>C1, F1, M</th>
</tr>
</thead>
</table>

1. **25% Compression Resistance**
   - psi/kPa
   - ASTM D 1056
   - 2.0 – 4.0 / 14 – 28

2. **50% Compression Set (%)**
   - ASTM D 1056
   - 40 max.

3. **Density**
   - lb/ft³/kg/m³
   - ASTM D 1056
   - 2.5 to 4.5 / 40 – 72

4. **Water Absorption (%)**
   - ASTM D 1056
   - 10 max.

5. **Tensile**
   - psi/kPa
   - ASTM D 412
   - 30 min. / 210 min.

6. **Elongation (%)**
   - ASTM D 412
   - 100 min.

7. **Thermal Conductivity (K)**
   - ASTM C 518
   - 0.240

8. **Flammability (1)**
   - FMVSS302
   - UL94
   - 0 Burn Rate
   - To be determined
   - Pass
   - - -

9. **Temperature Use °F (°C) (2)**
   - ASTM D 1056
   - Cold Crack
   - High (3)
   - -40°F (-40°C)
   - 200°F (93.3°C)

#### Standard Roll Widths (in)

<table>
<thead>
<tr>
<th>Max Gauge (in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>64&quot;</td>
</tr>
</tbody>
</table>

1. **Flammability** – This item and any corresponding data refer to typical performance in the specific test indicated and should not be construed to imply this material’s behavior in other fire conditions.
2. **This recommendation in based on polymer type only. For specific application requirements please contact technical service dept.**
3. **This temperature is the maximum allowable for intermittent exposure only. For continuous use temperature please contact technical service department.**

**PVC** = Polyvinyl Chloride

**NBR** = Acrylonitrile Butadiene Rubber

Minimum gauge for skin two sided products is 3/4”

Other gauges and widths may be available. Please contact Customer Service.

Note: SAEJ 18 is equivalent to ASTM D 1056.