Shown with
Control Unit
GR/B

Style 1102 Rubber Expansion Joint
8” ID x 10” F/F (DN200mm x 254mm) - 150-lb Drilling | 1102-0008-3.16

Section Detail

<table>
<thead>
<tr>
<th>Tube</th>
<th>Pure Gum</th>
<th>Neoprene</th>
<th>Butyl</th>
<th>Nitrile (Buna-N)</th>
<th>EPDM</th>
<th>Viton® (FKM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cover</td>
<td>[° F / ° C]</td>
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Maximum Temperature rating based on lowest temperature material selected. EPDM or Butyl w/Polyester Tire Cord rated 300°F (149°C) for Air Service up to 25 psig (1.7 barg)

Optional Control Units
- No Control Units
- Outer Washer / Grommet Inner Bare (GR/B) (shown above)
- Inner Nuts (GR/W)
- Spherical Washer (GR-SW/B)
- Integral Ring (INT-W/B)
- Integral Ring (INT-W/W)
- Integral Ring, Spherical Washer (INT-SW/SW)

*Gusset thickness and pressure listed above are for carbon steel gussets and ASTM A193 B7 rods. Contact General Rubber for stainless steel pressures and thicknesses.

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