Style 1104 Rubber Expansion Joint
60" ID x 26" F/F (DN1500mm x 660mm) - 150-lb Drilling | 1104-0060-3.16

Section Detail

Showing with Control Unit
W/B

Bill of Materials

ITEM | MATERIAL | FINISH
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Retaining Ring | Carbon Steel | Hot Dipped Galvanized
Stainless Steel | Plain
Gusset | Carbon Steel | Hot Dipped Galvanized
Stainless Steel | Plain
Rods | ASTM A193 B7 Alloy Steel | Hot Dipped Galvanized
ASTM A193 B8M 316 SS | Plain
Nuts | ASTM A194 2H Steel | Hot Dipped Galvanized
ASTM A194 8M 316 SS | Plain
Spherical Washers | Stainless Steel | Plain
Metal Reinforcement | High Tensile Steel | Rubber Embedded
Textile Reinforcement | Rubber Embedded
Cover | | |

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<th>MOVEMENT (non-concurrent)</th>
<th>SPRING RATE</th>
<th>PRESSURE</th>
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Optional Control Units

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

*No. of Rods: 2 Rods / 35 psig  3 Rods / 53 psig  4 Rods / 70 psig  5 Rods / 85 psig

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.

Contact General Rubber Corporation for full product specifications, Warnings and installation instructions.

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