

FIGURE 707

Flexible Coupling

- Available sizes: 1½" x 12" (DN40 x DN300)
- Provides a dependable method of joining pipe and is suitable for use in a variety of applications
- Capable of pressures up to 500 psig (3447 kPa) depending on pipe size and wall thickness
- Listings and Approvals: UL, ULC, FM, VdS, & LPCB

TECH DATA TFP1840

- Standard Grade "A" EPDM pre-lubricated gasket, -30°F to 150°F (-34°C to 66°C)
- Also available with tri-seal Grade "E" EPDM gasket for dry pipe fire protection systems, vacuum systems, and freezer applications



FIGURE 71

Flange Adapter

- Available sizes: 2" (DN50) through 12" (DN300)
- Allows a direct transition from flanged components to a grooved piping system
- Bolt patterns conform to ANSI Class 125 and 150, or PN16 standards
- Listings and Approvals: UL, ULC, FM, VdS, & LPCB

TECH DATA TFP1880

- Grade "E" EPDM gasket, -30°F to 230°F (-34°C to 110°C)



FIGURE 702

Mechanical Outlet Coupling

- The Grinnell Figure 702 Mechanical Outlet Coupling has the combined features of a coupling and a reducing outlet. The Grinnell Figure 702 is a pipe joining coupling with an integral reducing outlet, eliminating the need for a mechanical tee or a reducing tee and associated couplings.
- Run sizes from 1-½" to 6" (DN40 to DN150)
- Maximum Pressure 500 psi (34,5 bar)

TECH DATA G220

- The Figure 702 is available with grooved, male threaded, or female threaded outlets.
- The Figure 702 can be used for vacuum service up to 10 inHg (254 mmHg) that can occur when the system is drained
- Grade "E" EPDM gasket, -30°F to 230°F (-34°C to 110°C)

