

PIPING & ELECTRICAL DEVICES

GROOVED PIPING PRODUCTS

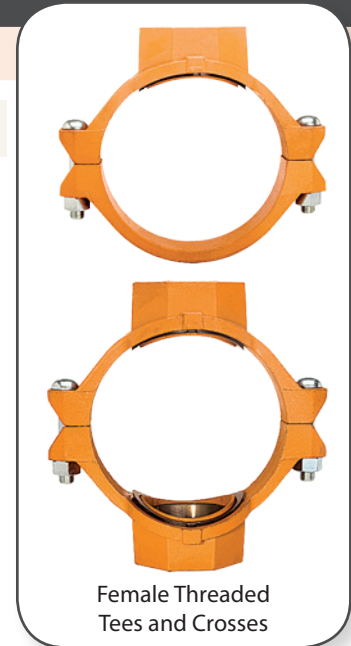
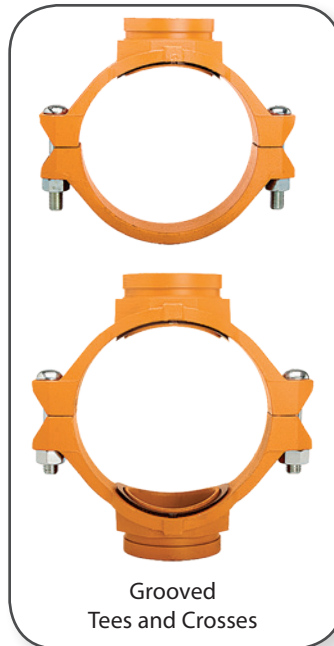
FIGURE 730

Mechanical Tees & Crosses

- Threaded or grooved outlet
- May be used for any tee connection where a threaded or grooved outlet is needed
- It can be used in place of a tee, a cross connection, or a welded outlet where a threaded or grooved outlet is needed.
- The Mechanical Tee is ideal for use in retrofit or equipment hookup installations as it can be positioned along the pipe at the proper location in the field, ensuring exact lineup of the branch outlet connection.
- Listings and Approvals: UL, ULC, FM, VdS, & LPCB

TECH DATA TFP1860

- Run sizes in 2" to 8" outlets (DN50 to DN200)
- Branch sizes in 1/2" to 4" outlets (DN15 to DN100)
- Grade "E" EPDM gasket, -30°F to 230°F (-34°C to 110°C)



40-5 STRAP

- The Figure 40-5 Strap is an economical alternative to welded pipe outlets on steel pipe.
- The Figure 40-5 Strap can be used with full lengths of pipe and eliminates threading and welding, decreasing waste and installation time.
- The Figure 40-5 Strap can be used in wet, dry pipe, and deluge systems.
- Listings and Approvals: UL, ULC, FM, & VdS

TECH DATA TFP1720

- Maximum Pressure 175 psi (12,1 bar)
- Run sizes in 1-1/4" to 2-1/2" outlets (DN32 to DN65)
- Grade "E" EPDM gasket, -30°F to 230°F (-34°C to 110°C)



* Ridgid is a registered trademark of Ridgid Tool Company
 Always refer to the product's Technical Data Sheet for a complete description of all Listing and Approval criteria, design parameters, installation instructions, care and maintenance guidelines, and our limited warranty.