

SYSTEM VALVES & DEVICES

SPECIALTY ITEMS

DD-1 (DRUM DRIP)

Wiliag™ Condensate Drain

- Ready to install
- No power machine for repair
- No power machine required for cutting pipe and making fittings
- Eliminates potential leaks
- Eliminates labor of fabrication
- Classic look of a professional job

TECH DATA

Contact Tyco for details

- Net weight only 6.25 lbs.
- Overall length 24" (615 mm)
- Turning radius 2.5" (64 mm)



MODEL FL-1

Fusible Links – 50 lb.

- Heat-activated releasing device designed for installation in mechanically operated systems requiring a positive acting release mechanism
- Used extensively as releasing devices in restaurants and industrial fire protection systems, as well as in heat-activated counterbalanced systems such as fire doors, dampers and kitchen chemical systems
- Consists of fusible alloy sealed in the center of a bronze tube by a stainless steel ball

TECH DATA

TFP1610

- When the alloy melts, the fusible assembly compresses, allowing it to eject from between the two-piece strut, strut assembly separates, activating the intended fire protection system or device
- Releasing mechanism rated for 5-lbs. to 50-lbs. loads
- Listings and Approvals: UL and FM



MODEL A & B-1

Pipe Line Strainers

- Model A available sizes:
 - 3" (DN80), 4" (DN100), 6" (DN150), 8" (DN200) and 10" (DN250)
- Model B-1 available sizes:
 - 3" (DN80), 4" (DN100), 6" (DN150), and 8" (DN200)
- Available sizes:
 - 6" x 6" (150 mm x 150 mm)
 - 8" x 8" (200 mm x 200 mm)
 - 8" with 2 - 6" outlets (200 mm with 2 - 150 mm outlets)
 - 10" x 8" with 2 - 8" outlets (250 mm with 2 - 200 mm outlets)

TECH DATA

TFP1640 & TFP1642

- Compact, lightweight, welded assembly with flanged inlet, outlet and flushing connection
- Corrosion resistant Type 304 stainless steel screen especially designed for low pressure loss
- Rated for use in services up to 175 psi (12,1 bar)
- Listings and Approvals: UL, C-UL and FM



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.