

**“NATURAL GAS DISTRIBUTION FITTINGS & EQUIPMENT”**

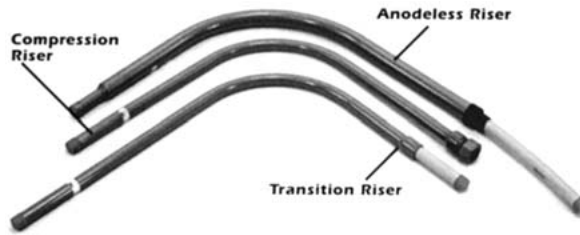
**CENTRAL RISERS AND TRANSITION FITTINGS**

**Central Anodeless Riser**

Polyethylene runs completely through steel riser casing. Carries gas in non-corrosive environment.

**Central Transition Riser**

Steel casing carries gas. Transition to polyethylene located at riser end



**Central Compression Riser**

Totally steel. Compression fitting attaches steel to polyethylene pipe.

**Central Flex Riser**

Steel casing for above-ground exposure, with flexible armored casing on bottom of riser to accommodate various height requirements and ground setting.

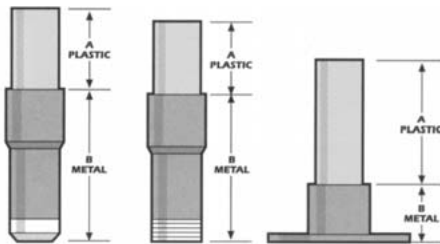
**Meter Risers**

Anodeless, Transition and Compression  
 3/4–4 in.  
 Risers available with Stab Outlet

CSA Approved and IAMPO Listed  
 Meet: A.S.T.M. D2513, D.O.T. 192.283  
 Electrostatic Coated Steel Casing

**Transition Fittings**

Flanged, Weld-End, Threaded Externally, Threaded Internally  
 1/2 in. to 20 in.  
 24 in. and larger.



**Compression Fittings & Male Adapters**

1/2–2 in.



**Polyethylene Fittings**

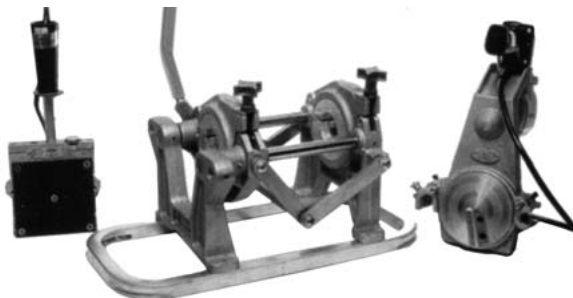
Butt Fittings PE 3408, PE 2406  
 Reducers  
 Tees  
 Flange Adapters  
 1/2–24 in.



**Fusion Equipment**

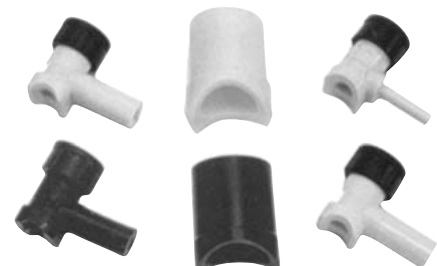
Description  
 BS-4 Butt Fusion Machine  
 BS-4 Electric Trimmer  
 Model 4 SW Heating Tool  
 Heater Muff  
 Manual Trimmer

Model 2 Electric Heating Tool  
 2" Hot Head Gas Fired Tool  
 Extension Handle  
 Models 2 and 4 SW Tools  
 Nozzle Regulator



**Sidewall Fittings**

PE 3408, PE 2406  
 Service Saddles  
 Branch Saddles  
 Tapping Tees  
 High Volume Tapping Tees  
 1-1/4–24 in.  
 Outlets in Butt or Socket 1/2 CTS–12" and larger



**CENTRAL FLANGE INSULATION KITS**



- INSULATING SLEEVES**
- POLYETHYLENE
  - MYLAR®
  - PHENOLIC
  - EPOXY GLASS
  - OTHERS

**AVAILABLE IN SIZES FROM 1/2"–48", FOR STANDARD AND EXTRA HEAVY FLANGES**



- INSULATING WASHERS**
- PHENOLIC
  - EPOXY GLASS
  - OTHERS

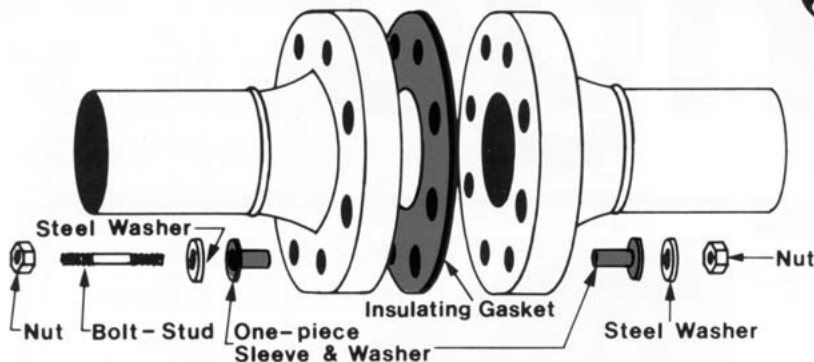


- INSULATING GASKETS**
- TYPE E—FULL FACE
  - TYPE F—RING
  - TYPE D—RT J, BX
  - JOCK-O-RING
- NEOPRENE FACED PHENOLIC**
- PHENOLIC
  - J.M. 71® ASBESTOS
  - EPOXY GLASS
  - OTHERS



- MOLDED ONE-PIECE SLEEVE & WASHER**
- MINLON®

**Two sides insulation—Minlon®—Type E (Full face)**



Type "E" gaskets perfectly center on precisely located bolt holes. Since their outside diameters are the same, foreign material is prevented from "shorting" the flange insulation