Leemco, INC.
Piping Solutions

GOLF - COMMERCIAL - MUNICIPAL

Durable, Dependable, Simplified...
LEEMCO

Industry Best Warranty

Leemco's standard 5-Year Warranty is an industry best which includes both replacement parts and labor replacement fees. However, if a complete Leemco system is used on the same project, (3 product categories or more) the product warranty increases to an amazing **10-Years** on both parts and labor!

Durable Epoxy Coating

- Durable fusion bonded epoxy coating
- Applied inside and outside of all ductile iron products
- Protects against high corrosive soil conditions and acidic water
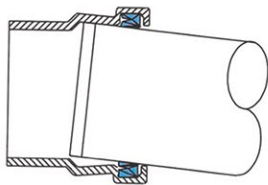- Ideal for chemical injector and sulfur burner systems

Superior Gasket Design

- Made of high quality EPDM rubber with U-Cup gasket design
- Ribbed segments assure a water-tight seal under low pressures
- U-Cup gasket expands under high pressures for tight seal
- Unique design makes inserting pipe effortless

Leemco Fittings Have Four Lugs

- Convenient for multiple applications
- Ideal for Leemco LH & LHD-Series Joint Restraints
- Convenient for SBR's and plugs

Slant Bell Design

- Allows pipe deflection of 5 degrees in all directions
- Leemco fittings allow a total deflection of 10 degrees
- Relieves stress on angled pipe
- Provides for easier installation
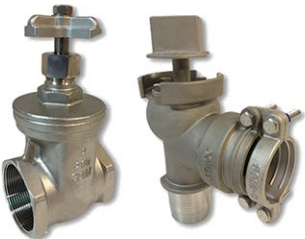
Innovative Lateral to Mainline Connection

- Fusion-bonded epoxy coating
- Easy to install built-in restraint system
- Self-restrained bell clamps directly to plastic pipe
- Bayonet-style attachment allowing true 360 degree rotation
- Compatible with lateral tee or lateral saddle
- No threads or galvanized fittings needed
- 100% stainless steel valve mechanism
- Blunt cast serrations will not damage pipe surface
- Competely top serviceable
- Low rising stainless steel stem
- Life-time lubricated EPDM O-ring seal
- EPDM rubber valve disk for drip tight shut-off

Superior Mainline Gate Valves

- Fusion-bonded epoxy coating
- Spigot x Bell, Bell x Bell, Flanged and Mechanical Joint Models
- Direct connection to Leemco gasketed tees
- Easy to install built-in restraint system
- Self-restrained bell clamps directly to plastic pipe
- Blunt cast serrations will not damage pipe surface
- No concrete thrust block or rebar needed
- Slotted skirt accommodates sleeve for access to the 2" operating nut

Stainless Steel Products

- Gate valves, ball valves and lateral angle valves
- Lateral saddles with ACME outlet
- Variety of threaded fittings and threaded risers
- 100% lead free stainless steel construction
- Available in 304 or 316-Series stainless steel
- Extended warranties available for stainless products

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Superior Joint Restraint System

- Eliminates concrete thrust blocks
- Fusion-bonded epoxy coating
- Self-Restrained fittings
- Easy to install 2-bolt, 4-bolt and 6-bolt systems
- Save valuable time and labor costs
- Blunt cast serrations will not damage pipe surface
- Pressurize mainline immediately after install
- Can be used with a wide variety of design applications
  (as shown below)

Self-Restraint Fittings
Eliminate Concrete Thrust Blocks

- Thrust force is confined to pipeline
- Not dependent on soil composition, compaction or saturation
- Easy to install 2-bolt joint restraint
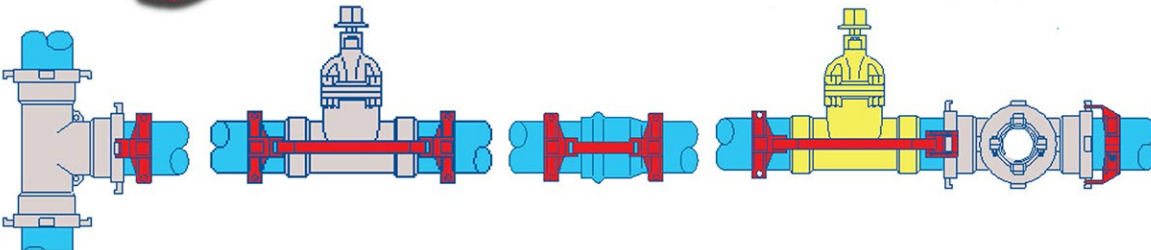- Pressurize immediately after install

Advanced Design Features

- Blunt cast serrations will not damage pipe surface
- Does not compromise intergrity of plastic pipe
- Epoxy coating protects against corrosive soil and water conditions
- Patented cast-on half clamp and detachable clamp
- 2-bolt system saving time and labor costs

LPP-Series Joint Restraint

- Fusion-bonded epoxy coating
- Restrains pipe bells before and after fittings
- Easy to install 2-bolt joint restraints
- Blunt cast serrations will not damage pipe surface

**There are over 100 ways to pour concrete thrust blocks...
and only one way to install Leemco Joint Restraints**

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