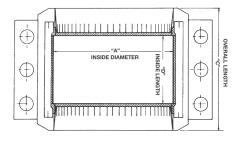
# — PLIDCO —

## PLIDCO® SPLIT+SLEEVE

## Stops the Leak Without Welding

PLIDCO® Split+Sleeves are repair fittings that can be used to seal leaks caused by corrosion or damage on onshore and subsea pipelines. PLIDCO® Split+Sleeves are easy and safe to install. The leak is sealed once the fitting is fully torqued on the line. For a permanent repair, the fitting can be welded to the pipeline while it is under flow. Fittings not welded to the line can be removed, reconditioned by PLIDCO® and put back in the customers safety stock. Fittings are tested to 1.5 times the design pressure. Steel GirderRings prevent displacement & damage of packing during installation. Standard working pressure is 1000 maop. Higher working pressures are also stocked and various lengths are available. Custom emergency repair fittings are an option when a stock fitting is not applicable.

Buna-N packing is standard. Viton, Silicone and other materials are available upon request.



STANDARD LENGTH PLIDCO® SPLIT+SLEEVE SPECIFICATIONS 1000 MAOP

Inside

Length

**Overall** 

Approx.

Weight

Inside

Diameter

API Pipe

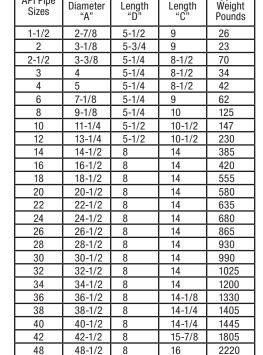
#### **Standard Body Material**

- -ASTM A350 Gr. LF2
- -ASTM A216 Gr. WCC
- ASTM A516 Gr. 70
- Standard bolting is ASTM A193 Gr. B7 with ASTM A194 Gr. 2H nuts

### Options:

- Marine epoxy paint for corrosion protection
- Hinges to ease with installation and handling
- Vents available per customer specifications
- Anodes for cathodic protection
- NACE MR0175/ISO 15156 compliant materials









PIP046 08/19