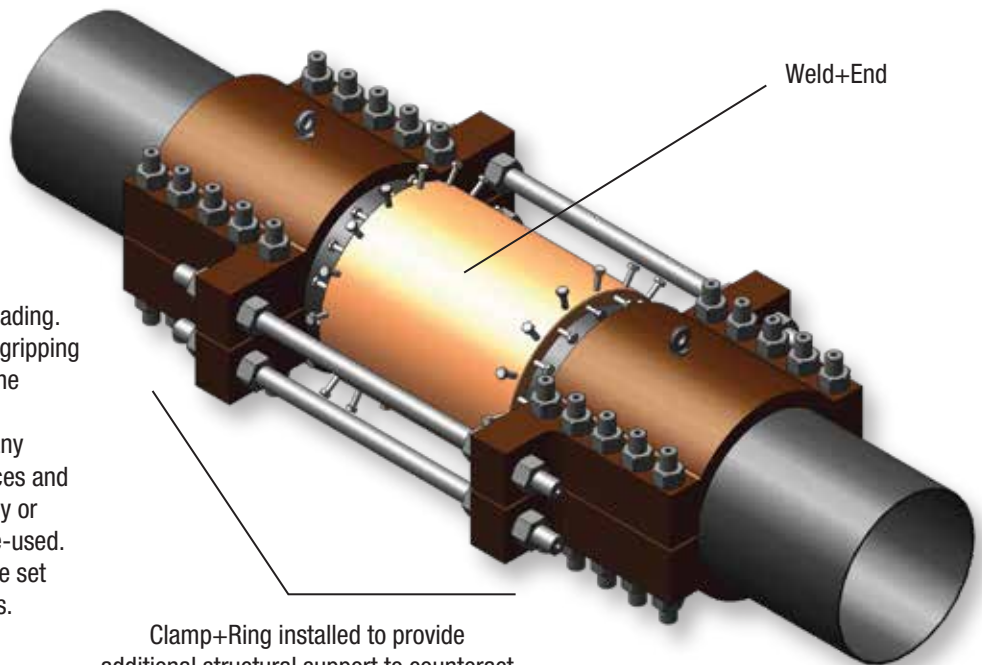


PLIDCO® CLAMP+RINGS

Use When Excessive End-Pull or Compression Loading is Present



The PLIDCO® Clamp+Rings are used in conjunction with PLIDCO® Weld+Ends, PLIDCO® Split+Sleeves or other fittings when there is excessive end-pull or compression loading. They are constructed to achieve tremendous gripping power and are carefully designed to reduce the danger of caving in or distorting the pipe. PLIDCO® Clamp+Rings can be designed for any combination of hydrostatic force, internal forces and external forces. They can be used temporarily or permanently and can be reconditioned and re-used. PLIDCO® Clamp+Rings are sold as a complete set including thru bolts that connect the two units.



Clamp+Ring installed to provide additional structural support to counteract excessive end-pull or compression loading.

Standard body materials are:

- SA-A516 Gr. 70 steel plate
- SA-350 LF2 Cl1
- SA-352-LCC

Standard bolting is:

- SA-A193 Gr. B7 with A194 Gr. 2H nuts

Options:

- Marine epoxy paint for corrosion protection
- Hinges for ease of installation
- Anodes
- NACE MR0175 / ISO 15156 compliant materials