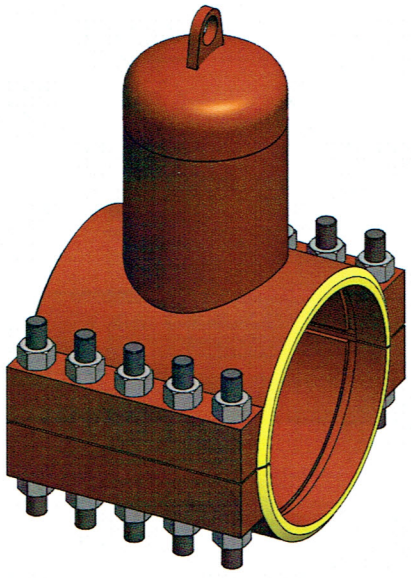
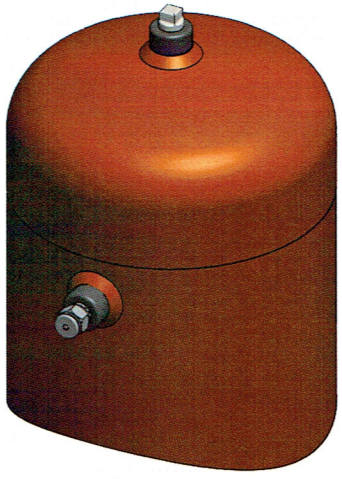
PLIDCO® TAP+ENCLOSURE

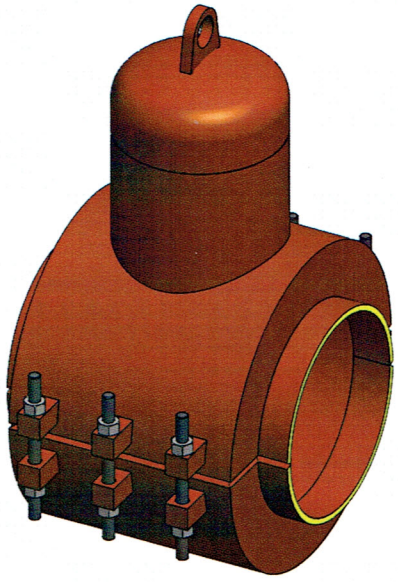
Used to permanently encapsulate illegal hot+taps



Domed Split Bolt-On



Domed Weld-On



Domed Split Weld-On

The PLIDCO® Tap+Enclosure is available in three styles: Domed Split Bolt-On; Domed Weld-On; Domed Split Weld-On. The Tap+Enclosures are designed to cover illegal tapping equipment. Once the Tap+Enclosure is welded to the pipeline, the illegal tap is permanently encapsulated. The Split Bolt-On Tap+Enclosure is designed to ASME Section VIII and API 6H; the Weld-On Tap+Enclosure is designed to ASME Section VIII specifications; and The Split Weld-On Tap+Enclosure is designed to ASME Section VIII. Fittings are custom designed based on temperature, pressure and size needed for the application.

Buna-N packing is standard on the Split Bolt-On style.
Viton, Silicone, Kevlar and other materials are available upon request.



Standard body materials:
- ASTM A106 Gr. C seamless pipe
- ASTM A516 Gr. 70 steel plate
- ASTM A234 Gr. WPB

Standard bolting is:
- ASTM A193 Gr. B7 with A194 Gr. 2H nuts

Options:
- Vents to allow sealant injection & pressure release
- Marine epoxy paint for corrosion protection
- NACE MR0175 / ISO 15156 compliant materials

PIP097

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