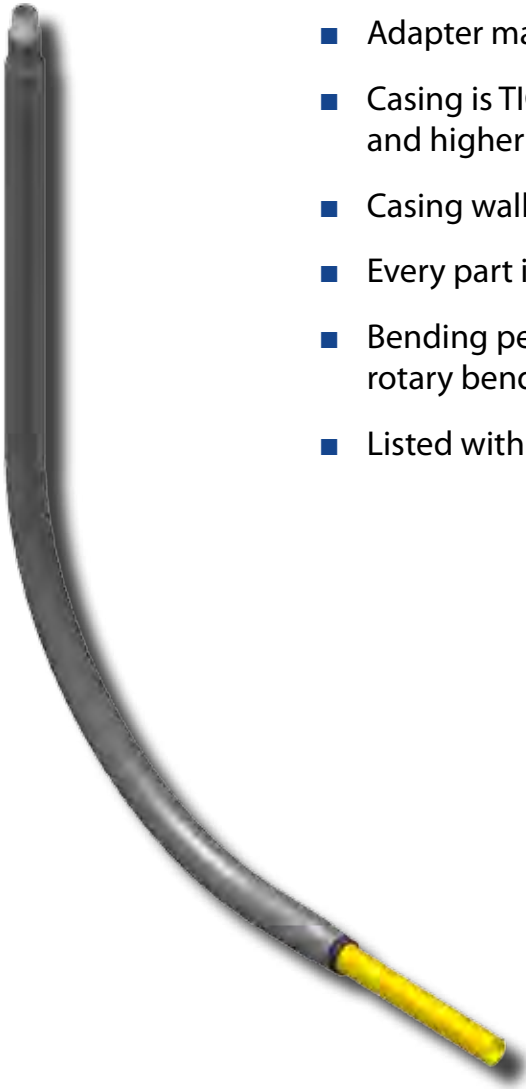




ANODELESS METER RISERS

ADVANTAGES

- Adapter machined from solid bar stock; not welded.
- Casing is TIG welded to adapter which provides a stronger and higher quality weld joint.
- Casing wall thickness exceeds ASTM requirements.
- Every part is leak tested.
- Bending performed through roll bending as opposed to rotary bending.
- Listed with IAPMO/UPC and CSA.



ANODELESS METER RISERS

Specifications:

- Meets or exceeds all requirements for the Categorization of Mechanical Fittings within ASTM D2513 Category 1, and requirements from the Code of Federal Regulations, Title 49 part 192.281, 192.283 and 192.375.
- Meets or exceeds NFPA-58.
- Listed with IAPMO/UPC and CSA.
- Pipe Threads conform to ANSI B1.20.1.
- All Gas Carrying Steel parts meet or exceed ASTM A53.
- Casing Materials meet or exceed ASTM A 513.
- All polyethylene pipe and tubing components conform to ASTM D 2513.

National Pipe Thread
Meets ANSI B1.20.1

Primer Sealer
Urethane primer is a
moisture resistant sealant.

Steel Gas Carrier
Exceeds SCH 40
ASTM A53 grade pipe.

Above ground transition
fitting transfers gas from
polyethylene pipe to
steel nipple (100%
pressure tested).

Epoxy Coated
Steel Casing
Electrostatic bonded
coating process provides
long-term underground
corrosion protection.

