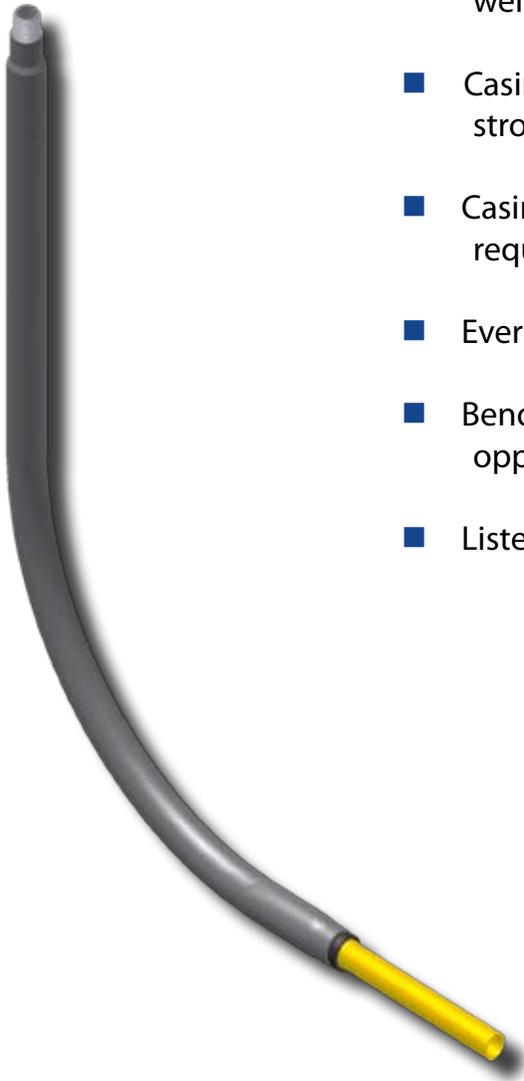


# ANODELESS METER RISERS



## 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 helium leak tested.
- Bending performed through roll bending as opposed to rotary bending.
- Listed with IAPMO/UPC and CSA.



**Specifications:**

- Meets or exceeds all requirements for the Categorization of Mechanical Fittings within ASTM D2513-90c 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.

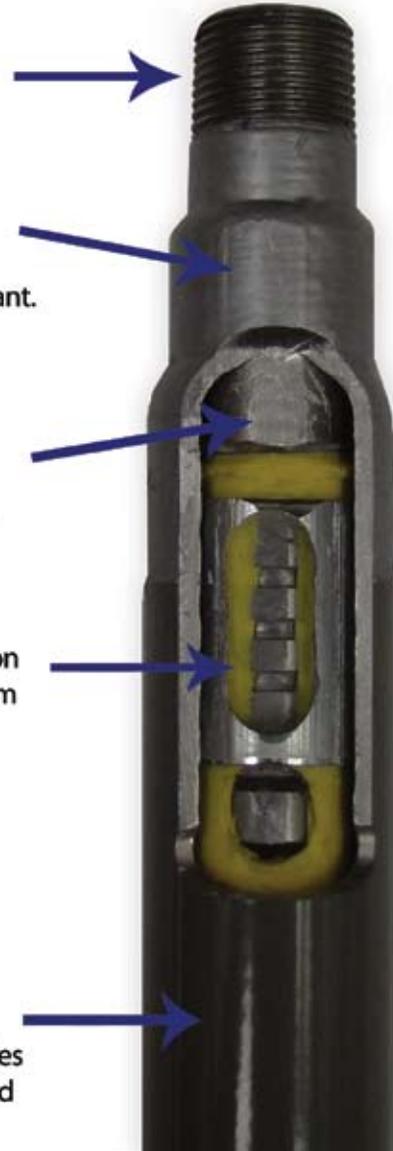
National Pipe Thread  
Meets ANSI B1.20.1

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.



**CONTINENTAL INDUSTRIES, INC.**

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Integrity Achieved in Every Connection