

Risers and Transitions: Anodeless Risers

Since 1965, Georg Fischer Central Plastics has offered a complete line of Anodeless Meter Risers for residential and commercial applications. Anodeless Meter Risers offer a simple, reliable, factory manufactured method for transitioning PE pipe from below ground to an above ground piping system. The polyethylene pipe remains the gas carrier until it is above ground, thereby minimizing underground corrosion concerns as well as eliminating the need for cathodic protection.

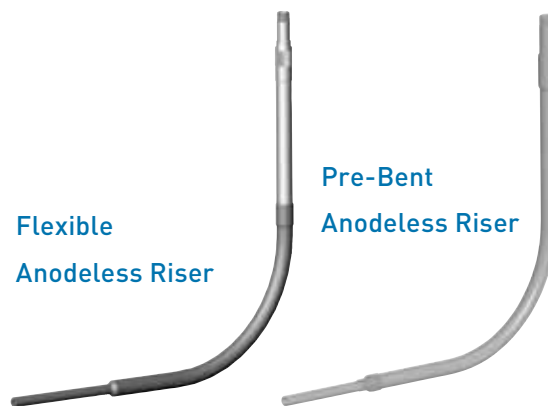
Anodeless Risers can be selected from a group of standard items or can be manufactured to meet the customer's specific requirements. A wide variety of options ensures that the need of the customer is met.

Features and Benefits

- PE-to-Steel transition joint is stronger than the PE pipe.
- Riser design utilizes an O-Ring for added security for extreme conditions.
- No gas-carrying welds are utilized in the riser design.
- All products are protected with an electrostatically-applied fusion-bonded epoxy powder coating specifically designed for the exterior of gas petroleum pipelines.
- Risers can be manufactured to meet custom specifications.
- No Cathodic protection required.
- Factory pre-assembly and bundling options available.
- Specialized inventory programs available.



Anodeless Riser w/Extended Length of PE Pipe



Flexible Anodeless Riser

Pre-Bent Anodeless Riser