

LYCO® ANODELESS METER RISERS

THE INNOVATION THAT STARTED IT ALL



Lyall pioneered the industry's first anodeless gas meter riser. The LYCO® anodeless meter riser provides a positive transition joint between polyethylene pipe and the gas carrying steel pipe of the meter assembly set and requires no cathodic protection below ground.

Proven Performance

That's the Lyall difference. With over 25 million LYCO® anodeless risers installed since 1973.

Unmatched Safety and Reliability

The design and production methods used in compressing the gas-tight transition fitting provides a PE to steel joint that is many times stronger than PE pipe itself.

Cost Effective

The simple design provides lower component costs with virtually no field repair or replacement time required.

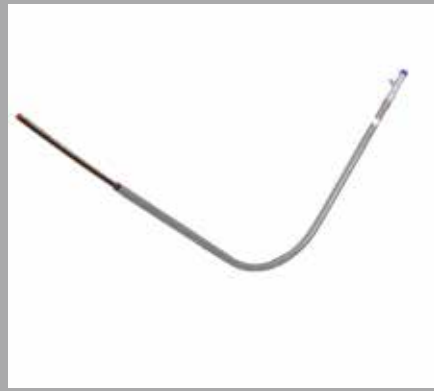
Ease of Assembly

Tools are available for every LYCOFIT® coupling and size. LYCOFIT® tools are designed for quick, easy and proper installation. Contact your Lyall sales representative for a demonstration.

Product Benefits:

- Over 1,000 customer specified configurations available.
- The LYCO® transition fitting provides a leak-proof seal between the smooth ID surface of the PE pipe and grooved steel spigot.
- An electrostatically applied epoxy coating on the riser casing provides long-term underground corrosion protection of the metal casing.
- A water-tight, below ground seal prevents ground moisture from entering the riser.





Contact Info

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Wisconsin Office

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Customer Service

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LIT-LCDS-02D

RWLyall.com

Standard Offerings

Pre-Bent

Vertical (Inches)	Horizontal (Inches)
30	30
32	20
34	24
36	36
36	24

Straight Rigid

Length (Inches)
60
72

Flexible

Steel (Inches)	Flex (Inches)
20	24
20	36
20	48

Standard Sizes

Thread Size	PE Pigtail Size
3/4" NPT	1/2 CTS
3/4" NPT	1/2 IPS
3/4" NPT	3/4 IPS
1" NPT	3/4 IPS
1" NPT	1 IPS
1-1/4" NPT	1-1/4" IPS
1-1/2" NPT	1-1/2" IPS

Larger diameter risers are available in 2 IPS through 8 IPS. Please contact your Lyall sales representative or Customer Service for additional sizes and lengths to meet your requirements.

Specifications

- Meets DOT 192.281 and 192.283, 192.375 and ASTM-D2513 CAT-1 specifications.
- Listed with IAPMO/UPC and CSA