



LYNX-PEX™ Water Service Tubing with Tracer Wire

With 14 Gauge Tracer Wire (White)
CATEGORY 820



FEATURES & BENEFITS

LYNX-PEX™ Water Service Tubing with Trace Wire is a high-performance, durable solution designed for water service applications. Engineered from cross-linked polyethylene (PEX-b), this tubing provides exceptional flexibility, resistance to corrosion, and long-lasting reliability.

The integrated trace wire allows for easy detection and location of the tubing after installation, ensuring efficient maintenance and reducing the risk of accidental damage during future construction activities.

Designed to meet and exceed ANSI/AWWA C904, ASTM F876, and CSA B137.5 requirements, LYNX-PEX boasts the industry's highest chlorine and UV resistance ratings for PEX tubing and it complies with NSF/ANSI/CAN 61 and NSF/ANSI 14, meeting the most stringent drinking water system standards.



- **Material:** Cross-linked Polyethylene (PEX) for superior durability and flexibility.
- **Trace Wire:** Integrated 14 AWG wire for easy detection and location.
- **Temperature Resistance:** Capable of withstanding a wide range of temperatures, making it suitable for various environmental conditions.
- **Pressure Ratings:** Rated for high pressure, meeting industry standards for water service applications.
- **Corrosion Resistant:** Unlike metal pipes, LYNX-PEX is resistant to corrosion and scaling, extending the lifespan of the system.
- **Easy Installation:** Lightweight and flexible, it allows for easier handling and installation compared to traditional materials.
- **SIZES (CTS OD) SDR-9:** 3/4", 1", and 1-1/4" diameter | **Coil lengths:** 60ft, 75ft, 100ft, 200ft and 500ft; Custom coil lengths and other wire gauges are available, please contact us for details.

Price List Reference: Cat. 820 – LYNX-PEX Water Service Tubing with Tracer Wire
Price List Reference: Cat. 821 – LYNX-PEX Water Service Tubing



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