

EndoPoly

Small Diameter Tubing



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EndoPoly, as produced by Infra Pipes, is a high-strength, light-weight HDPE tubing ideal for all municipal and residential water applications, delivering clean and safe water.

Applications

Available in coils, straight lengths, or reels, EndoPoly is ideal for submersible pump installations in deep wells, water service connections, sewage force mains, reclaimed water systems, geothermal systems, and irrigation systems.

Available in diameter sizes ranging from ¾" (19mm) through 3" (76mm). Diameter sizes of 4" (102mm), 6" (152mm), 8" (203mm), and 12" (305mm) are also available.

Advantages

Corrosion Resistant

Resistant to most chemicals, soil, and water conditions without risk of rot, rust, corrosion, or electrolysis.

100+ Year Projected Life

The Plastics Pipe Institute (PPI), of which Infra Pipes is a proud member, estimates that the service life of HDPE pipe is 100+ years due to the advanced characteristics and properties of EndoPoly, thereby offering unmatched performance and durability compared to other piping materials.

ENDOPOLY APPLICATIONS

- Deep Wells
- Water Service Connections
- Sewage Force Mains
- Reclaimed Water Systems
- Geothermal Systems
- Irrigation Systems

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Leak-Resistant

Offering a complete and continuous system made of pure HDPE PE 4710 resin, EndoPoly eliminates the risk of leakage.

Reliable

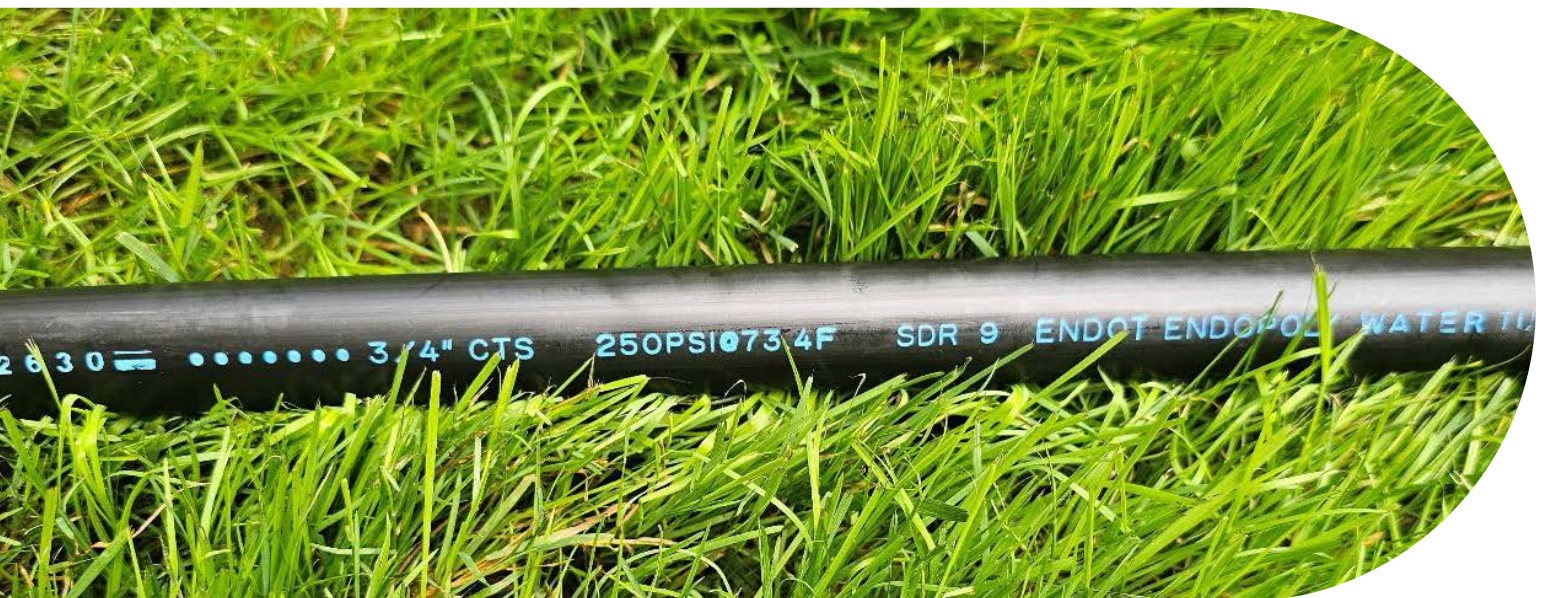
EndoPoly performs exceptionally well in high-volume and high-pressure systems, with pressure ratings of 125 PSI, 160 PSI, 200 PSI, 250 PSI, and 333 PSI, serving a variety of municipal and industrial applications.

Flexible

EndoPoly's varied product offerings, available in coils, straight lengths, or reels, make it ideal for applications such as submersible pump installations in deep wells, water service connections & mains, sewage force mains, and geothermal and irrigation systems.

OTHER ADVANTAGES

- UV Stabilized
- Non-Toxic (Chlorinefree, solvent-free, lead-free)



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Material Standards

EndoPoly HDPE tubing meets the requirements presented in the tables for EndoPure.

EndoPoly meets applicable standards of ASTM D3350 (Cell Classification 445574C), ASTM D3035 (meets PE 4710 requirements for SDR 9, 11 & 13.5), ASTM D2737 or D2239, NSF-14 & 61, AWWA C901 (conforms as SDR 9, 11 & 13.5 IPS), and BOCA: National Plumbing Code (conforms as SDR 9, 11 & 13.5 IPS).

EndoPoly can be joined via fusion and insert fittings, depending on the ASTM standard (D2737, D2239, or D3035) in use.



Our Locations

Saskatoon, SK

Huntsville, ON

Mississauga, ON
(Headquarters)

Rockaway, NJ

Pryor, OK

Greenville, TN

Jacksonville, FL



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