

Fluid Transfer System



High Density Polyethylene Bypass Piping

BENEFITS

- Leak-proof installation by trained and certified E-Tank technicians
- Easily configured to any length or design scenario
- Resistant to corrosion, chemicals, and abrasion
- Data logging to guarantee correct fusion procedure
- Most economical bypass piping option for most long term applications

SPECIFICATIONS

Pipe Size	1"–18"
Weight	51 PSI–267 PSI
Capacity	25xO.D.
Temperature Range	-180°F to 140°F

Specifications are approximate and may vary. Ask your sales representative for specific dimensions for the unit we supply to you.

Learn More

LEAK-PROOF. DURABLE. COST-EFFECTIVE.

HDPE Fusion is a high-performing, economical solution for demanding fluid transfer applications. Eliminate the weak points found in traditional hose and pipe connections with chemically-fused joints that create one continuous line. Whether you need long-term bypass piping or a permanent installation, HDPE Fusion is the smart choice for a variety of industrial and municipal settings. Let E-Tank design the solution to your fluid handling challenges.

Learn more about HDPE Fusion at www.etank.net.

