

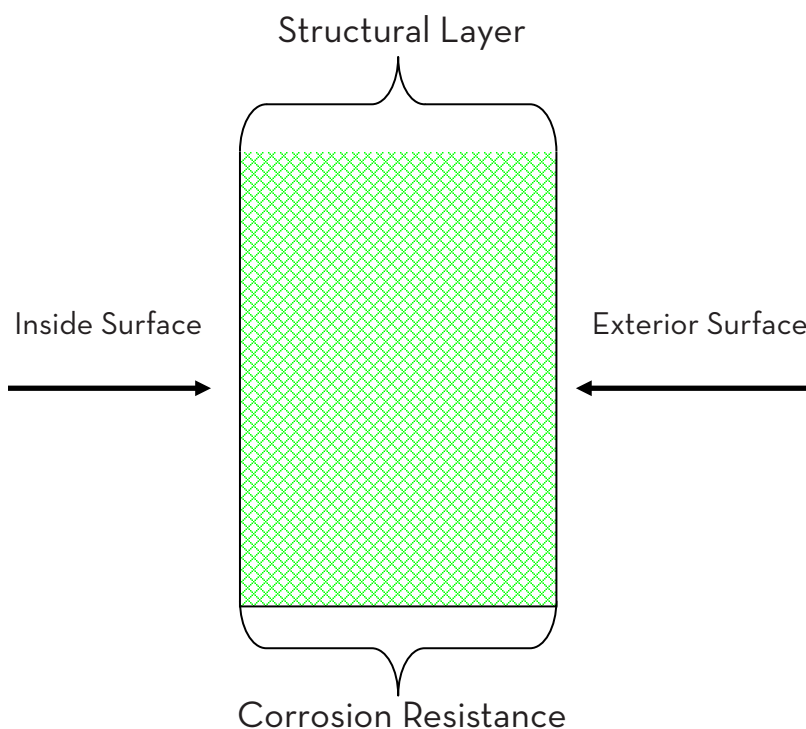
XLPE vs. FRP

Straightforward material section

Cross-linked Polyethylene tanks provide a broad range of chemical resistance, while simultaneously demonstrating the physical properties required to meet the most demanding installations.

XLPE advantages:

- Seamless construction for greater strength
- Chemical barrier also makes up the structural element of the tank
- Engineered production controlled by automated process
- Reduces operational costs by eliminating repair and required maintenance
- Greater useful life - Lower overall cost of ownership



California
8055 S. Ash St.
French Camp, CA 95231

Louisiana
P.O. Box 4150
2201 Old Sterlington Rd.
Monroe, LA 71203
Tel: 866.765.9957
www.polyprocessing.com

Virginia
161 McGhee Rd.
Winchester, VA 22603

Fiberglass Reinforced Plastic (FRP)

- Seamed construction - FRP tanks in many cases require additional seams due to manufacturing process and hand-laid-in fittings
- Labor intensive, hand crafted production which creates opportunities for human errors
- Challenging to control quality of manufacture
- Specifying input materials of construction is cumbersome and not verifiable
- Requires extensive maintenance program, often requiring confined space entry
- FRP often requires special handling to avoid cracking



Certified to
NSF/ANSI/CAN 61

