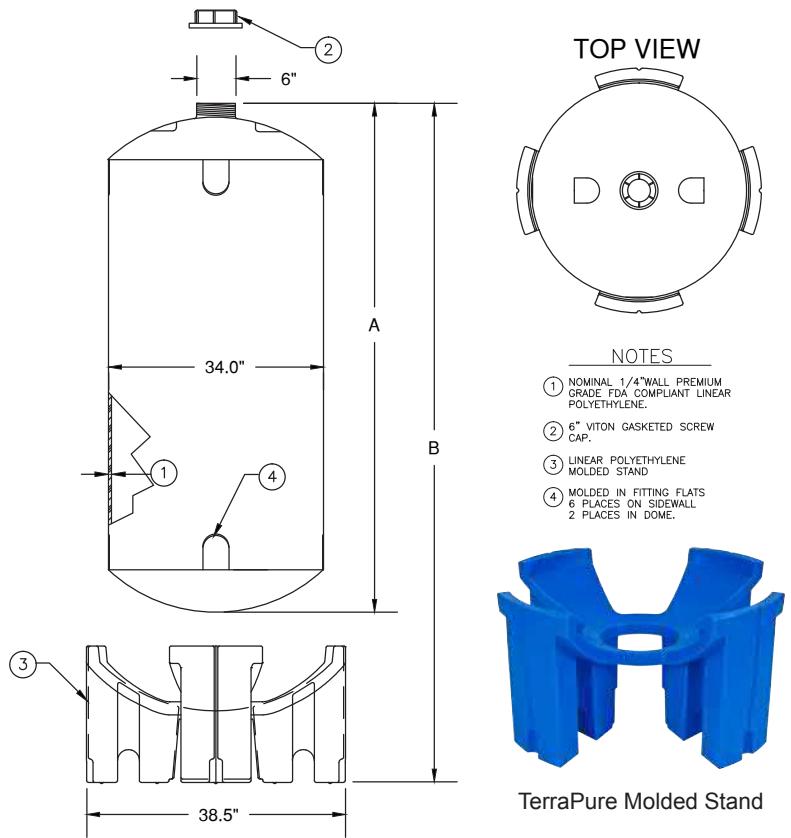


TerraPure®

| Materials of Construction | |
|---------------------------|--|
| Tank | Linear polyethylene (LPE) |
| Fittings | Linear polyethylene (LPE) |
| Cover | High density polyethylene (HDPE) |
| Gaskets | Viton® fluoroelastomer |
| TerraPure-F Barrier | Polytetrafluoroethylene (PTFE) |
| Plastic Stand, Molded | Linear polyethylene (LPE) |
| Plastic Stand, Fabricated | Linear polyethylene (LPE) |
| Steel Stand, Fabricated | Powder coated steel or stainless available |

- TerraPure-F fittings are post-mold fluorinated.
- TerraPure-F laboratory test results available upon request; Total Organic Carbon (TOC), Volatile Organic Compounds (VOC), Ionic Contamination.
- FDA compliant linear polyethylene (21 CFR 177.1520 (c)3.1a), premium grade virgin resin, natural white (translucent) for best visibility of liquid level, UV stabilized. Dimensions provided here carry an overall tolerance of +/- 3% at room temperature. Temperature changes can magnify this tolerance in molded products. Specifications subject to change without notice.



| Description | Dimensions (Inches) | | | Weight (Pounds) | | Top Opening (ID Inches) | Max ² Pressure PSI @70°F | Max Temp °F/C (Water Storage) | |
|-------------------------------------|---------------------|----------------|------------------|------------------|-------|-------------------------|-------------------------------------|-------------------------------|------------|
| | A | B ¹ | Bottom Clearance | Tank | Stand | | | Intermittent ³ | Continuous |
| 125 Gallon Molded Stand | 44 | 55 | 11 | 50 | 40 | 6 | 1.5 | 180/82 | 150/65 |
| 125 Gallon Plastic Fabricated Stand | 44 | 56 | 12 | 98 ⁴ | --- | 6 | 1.5 | 180/82 | 150/65 |
| 125 Gallon Steel Stand | 44 | 62 | 18 | 50 | 110 | 6 | 1.5 | 180/82 | 150/65 |
| 250 Gallon Molded Stand | 81 | 92 | 11 | 81 | 40 | 6 | 1 | 180/82 | 150/65 |
| 250 Gallon Plastic Fabricated Stand | 81 | 93 | 12 | 141 ⁴ | --- | 6 | 1 | 180/82 | 150/65 |
| 250 Gallon Steel Stand | 81 | 99 | 18 | 81 | 110 | 6 | 1 | 180/82 | 150/65 |

References: 1) Recommended 6" ceiling clearance above this height to facilitate installation and removal of cap. 2) Consult factory for applications with higher pressures. 3) Less than 15 minutes. 4) These weights include the tank and stand (integrally welded together).

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