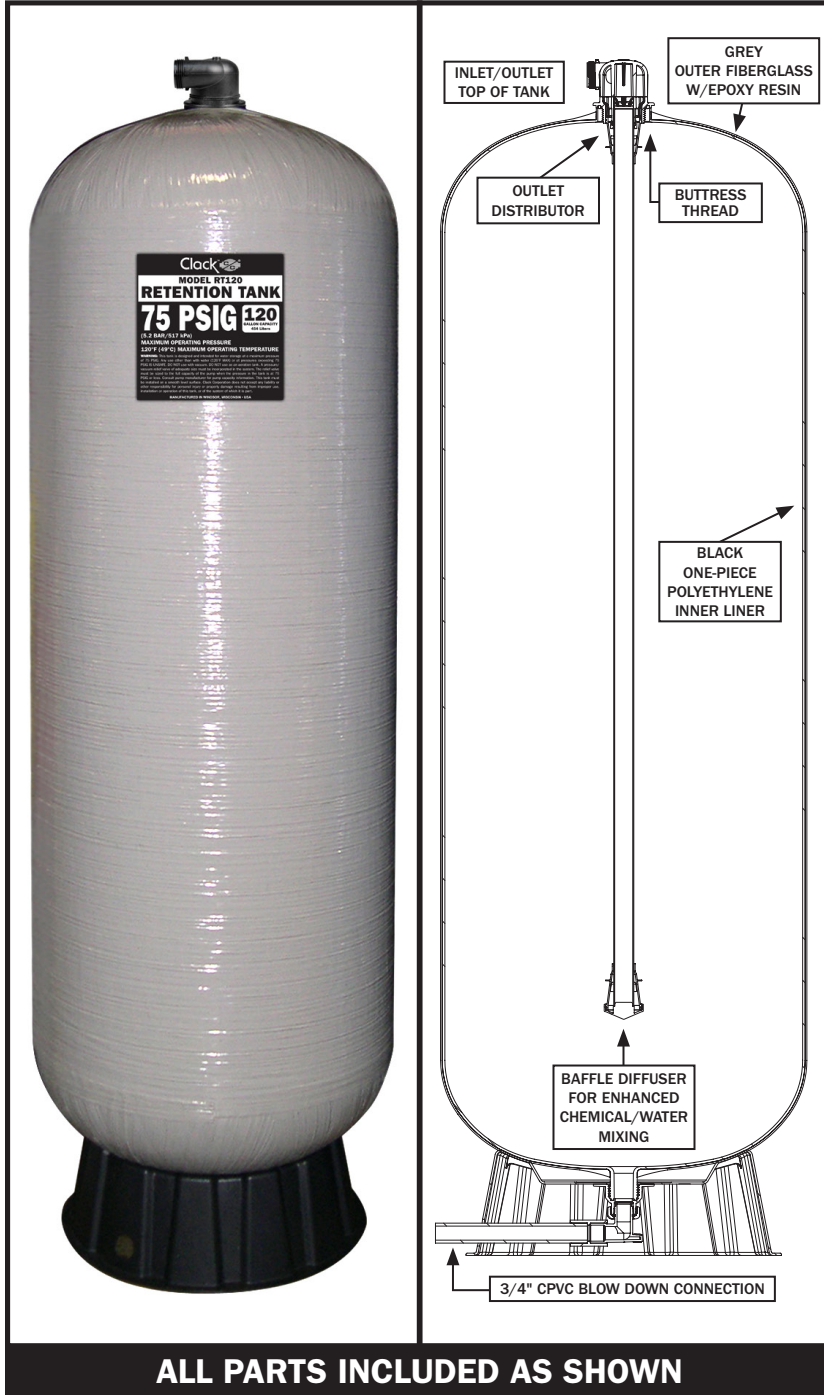


Retention Tanks



ALL PARTS INCLUDED AS SHOWN

FEATURES:

- Convenient Inlet/Outlet piping connection at the top of the tank
- Inlet/Outlet Adapter easily accommodates the use of a vacuum breaker
- Inlet/Outlet Buttress thread for strength
- Bypass valve option available
- Full 3/4" blow down drain at lowest point of tank
- 360° degree drain orientation
- Black one piece polyethylene liner for impact and corrosion resistance
- 5 year limited warranty

SPECIFICATIONS:

- Maximum Operating Pressure 75 psi/517 kPa
- Maximum Operating Temperature 120°F 49°C
- Maximum Allowable Operating Vacuum 0
- A Vacuum/Pressure Relief Valve of adequate size must be incorporated in the plumbing

FITTINGS INCLUDED:

- 1 1/4" x 1 1/2" PVC Straight Solvent Fitting Kit and
- 1 1/4" Plastic Straight Male NPT Fittings

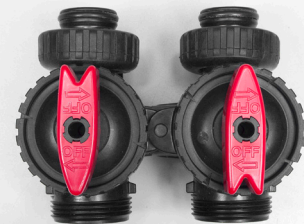


V3007-07

V3317

OPTIONAL:

Bypass



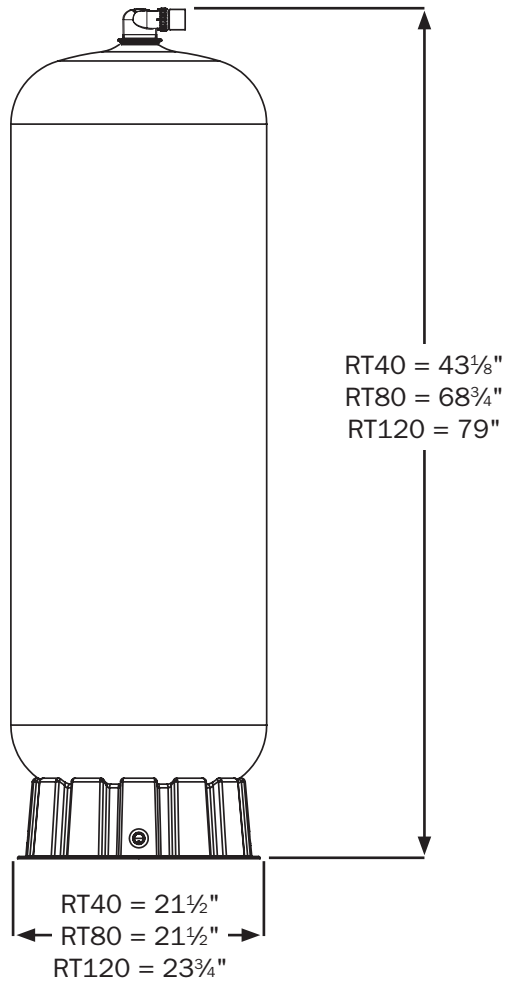
V3006

| ORDER NO. | DESCRIPTION | TANK ASSEMBLY DIAMETER INCHES/MM | TANK ASSEMBLY HEIGHT INCHES/MM | CAPACITY GALLONS/LITERS | QTY/CARTON | SHIPPING WEIGHT LBS/KG |
|-----------|----------------------|----------------------------------|--------------------------------|-------------------------|------------|------------------------|
| C2250 | RT40 Retention Tank | 21/533 | 40.5/1,029 | 40/151 | 1 | 37/17 |
| C2251 | RT80 Retention Tank | 21/533 | 67.5/1,715 | 80/303 | 1 | 66/30 |
| C2252 | RT120 Retention Tank | 24/607 | 78.5/1,994 | 120/454 | 1 | 80/36 |

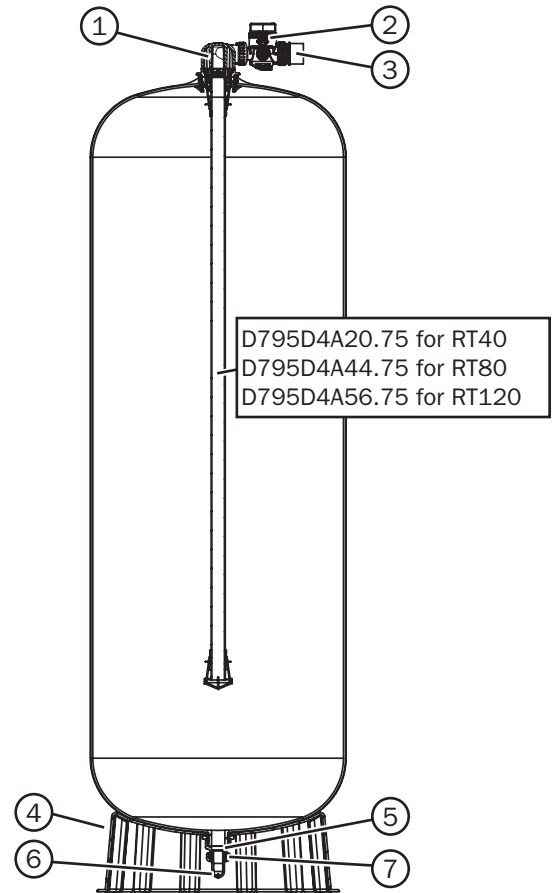
| ORDER NO. | DESCRIPTION | QTY/CARTON | SHIPPING WEIGHT LBS/KG |
|-----------|-------------|------------|------------------------|
| V3006 | Bypass | 24 | 26/12 |

Retention Tanks

Dimensions



View of Assembly



| | |
|---|--|
| 1 | D1400RT · 1191RT In/Out Head |
| 2 | V3006 · WS1 Bypass Valve (optional) |
| 3 | V3007-07 · WS1 1 $\frac{1}{4}$ " x 1 $\frac{1}{2}$ " Solvent Kit V3317 · WS1 1 $\frac{1}{4}$ " Plastic Male NPT |
| 4 | C2256 · RT Tank Base |
| 5 | D1291 · RT Tank Drain Adapter V3417 · O-ring for Drain Adapter |
| 6 | V3790 · WS1 Elbow $\frac{3}{4}$ " Quick Connect D1142-10 · $\frac{3}{4}$ " x 10" CPVC Pipe |
| 7 | V3151 · WS1 Nut 1" Quick Connect V3150 · WS1 Split Ring V3105 · WS1 O-ring |



This product is Tested and Certified by NSF International against NSF/ANSI/CAN Standard 61 for material requirements and NSF/ANSI 372.