

# RO STORAGE TANKS



## FIBERGLASS WRAPPED & PEU AIR CELL



NOW FEATURES DURABLE  
POLYETHER URETHANE (PEU)  
INNER AIR CELL.

**RO Storage Tanks** are high-performance, high-value vessels specifically designed for reverse osmosis systems. These small vessels offer big advantages over competitive steel tanks via 100% corrosion-free, seamless, composite construction, and the ability to discharge in any position.

### Features

- Pre-installed inlet/outlet assembly saves time and money
- Fully replaceable interior air cell is constructed of heavy-gauge engineered polymer (polyether urethane)
- Built-in union for easy installation and service
- Fiberglass-wound and epoxy resin-sealed outer shell
- High density, seamless, molded polyethylene inner shell
- Durable Noryl® plumbing connections
- Environmentally safe and 100% lead-free
- Certified to NSF/ANSI Standard 61

### Operating Parameters

- 125 psi maximum operating pressure
- 120°F maximum operating temperature

Made in USA

Part Number	Model Number	Dimensions		Capacity		System Connection	Height of Inlet/Outlet to Floor	
		Inches	Centimeters	Gallons	Liters		Inches	cm
TS1626RO15	RO15	16 x 26	41 x 66	14.5	55	1 inch MNPT	1.75	4.4
TS1632RO20	RO20	16 x 32	41 x 81	19.8	75	1 inch MNPT	1.75	4.4
TS1644RO30	RO30	16 x 44	41 x 112	29.6	112	1 inch MNPT	1.75	4.4
TS1657RO40	RO40	16 x 57	41 x 145	40.4	153	1 inch MNPT	1.75	4.4
TS2441RO60	RO60	24 x 41.5	61 x 105	60.0	227	1.25 inch MNPT	2.25	5.7
TS2455RO80	RO80	24 x 55.25	61 x 140	86.6	328	1.25 inch MNPT	2.25	5.7
TS2474RO120	RO120	24 x 74.25	61 x 189	119.7	453	1.25 inch MNPT	2.25	5.7

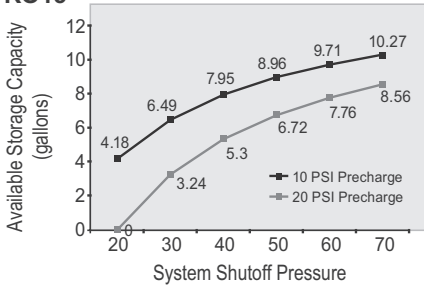
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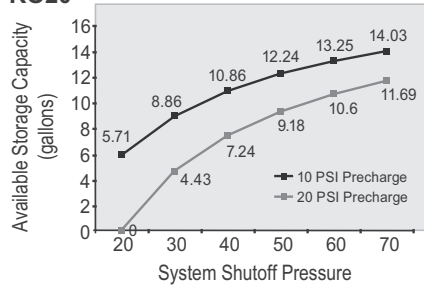
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### Draw Down Curves

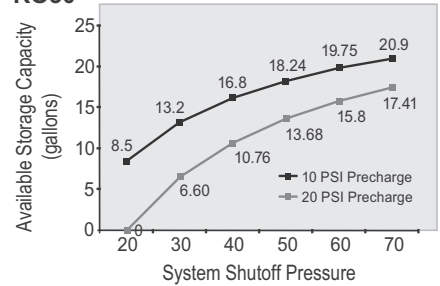
**RO15**



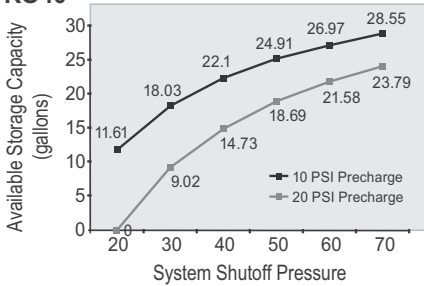
**RO20**



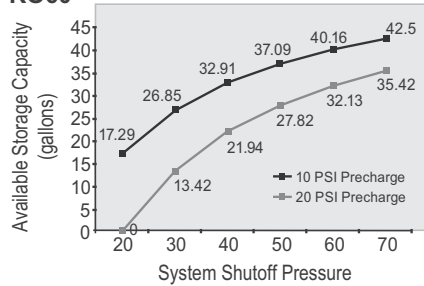
**RO30**



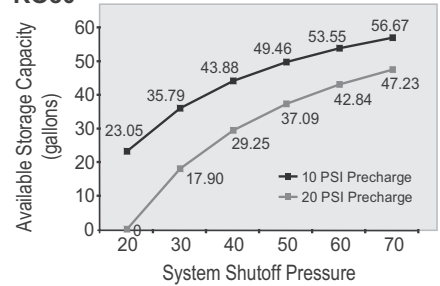
**RO40**



**RO60**



**RO80**



**RO120**

