



The Domestic RO (Reverse Osmosis) Storage Tank was designed to store a reserve of water for on-demand use, ensuring there is always treated water available when you need it.

Ideal for use with a reverse osmosis system, the storage tank structure is constructed of high-quality cold rolled steel designed to last for decades.

The NSF-approved inner water chamber is perfect for storing product water without compromising on taste. With an adjustable tank pre-charge, you'll always have the right water pressure for your equipment.



Domestic RO Storage Tank



Three Available Sizes

14-gallon, 44-gallon, and 85-gallon options



Adjustable Pressure

Adjust the tank's air pre-charge for water pressure as high as 80 PSI

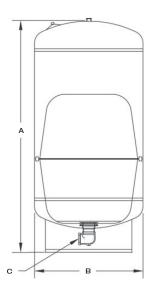


Excellent Warranty

The storage tank comes with a 5-year manufacturer's warranty



Domestic Storage Tank $\mid ST$



Features:

- · Constructed with cold rolled steel and a water chamber of butyl rubber lined with propylene
- NSF approved water chamber
- 5-year manufacturer's warranty
- · Adjustable pre-charge pressure

Item	Mfg. No.	Hight (A)	Diameter (B)	Connection (C)	Total Weight	Description
14 Gallon (53 Liter) Storage Tank	7000828	22" (558.8 mm)	16" (406.4 mm)	1" (25.4 mm) NPT	28 lbs (12.7 kg)	Provides backup supply of filtered water. 22" (59 cm) height, 16" (41 cm) diameter.
44 Gallon (167 Liter) Storage Tank	7000829	36.25" (920.7 mm)	21" (533.4 mm)	1 1/4" (31.75 mm) NPT	67 lbs (30.4 kg)	Provides backup supply of filtered water. 36" (91 cm) height, 21" (53 cm) diameter.
85 Gallon (322 Liter) Storage Tank	7000830	44.5" (1130.3 mm)	26" (660.4 mm)	1 1/4" (31.75 mm) NPT	121 lbs (54.9 kg)	Provides backup supply of filtered water. 44 1/2" (113 cm) height, 26" (66 cm) diameter.