

BRIGADE™

5-Year Limited Warranty!

In-Line & Freestanding Well Tanks

Heavy-Gauge Steel Tank Construction

Preferred by professionals for strength and durability.

Seamless, One-Piece Water Cell

Provides controlled, two-dimensional expansion for longer life. Compatible with chlorinated and reverse osmosis-treated water.

High-Impact Composite Base

Improves corrosion and impact resistance.

100% Leak Tested

40 PSI Precharge



Rubber Stem / Brass Body Air Valve Assembly

Field serviceable for easy maintenance.

Electrostatically-Applied Polyester Paint

Provides an appliance-quality finish that resists nicks and corrosion.

Reinforced Polypropylene Flange & Service Connection

Corrosion resistant. Integral o-ring groove better traps the water cell's sealing ring.

Exclusive Water Cell Formulation

Inhibits the growth of iron bacteria.

Specifications & Capabilities

In-line Model - Max. Liquid Temp. 210°F (99°C) / Max. External (Ambient) Temp.: 125°F (52°C)
 Freestanding Model - Max. Liquid Temp. 120°F (49°C) / Max. External (Ambient) Temp.: 125°F (52°C)

Model Number	Maximum Capacity Gal. / Liter	Diameter* Inch / cm	Height* Inch / cm	Precharge PSI / kPa	Connection Size Female	Drawdown in Gallons / Liters			Weight Lbs. / kg
						20-40	30-50	40-60	
BR11055	2 / 7.6	8.4 / 21.3	12.6 / 32	20 / 137.8	3/4" MIP	0.7 / 2.65	0.6 / 2.2	NA	12.6 / 5.7
BR11056	5 / 18.9	10.6 / 26.9	16.2 / 41.1	30 / 206.8	3/4" MIP	2.2 / 8.33	1.8 / 6.8	1.8 / 6.8	16.2 / 7.3
BR11066	19 / 72	16 / 40.6	27.5 / 70	40 / 276	1" FIP	6.9 / 26.1	5.8 / 21.9	5.0 / 18.9	40 / 18.1
BR11067	32 / 122	20 / 51	43 / 109	40 / 276	1" FIP	11.6 / 43.9	9.8 / 37.1	8.5 / 32.2	56 / 25.4
BR11068	50 / 189	24 / 51	32.5 / 83	40 / 276	1-1/4" FIP	18.3 / 69.3	15.5 / 58.7	13.4 / 50.7	84 / 38.1
BR11069	85 / 322	24 / 61	51 / 130	40 / 276	1-1/4" FIP	30 / 113.6	26 / 98.4	22 / 83.3	124 / 56.2
BR11070	119 / 450	24 / 61	68 / 173	40 / 276	1-1/4" FIP	41.3 / 156.3	35.4 / 134	31 / 117.3	140 / 63.5

All dimensions listed are nominal. HD Supply_{sm} reserves the right to change or modify products without prior notification and is not responsible for use of superseded or voided specification sheets.