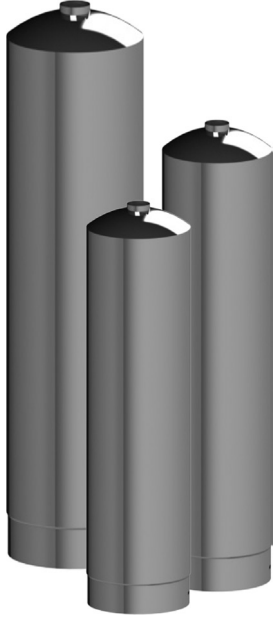


STEEL TANKS



STAINLESS STEEL TANKS

Stainless Steel Tanks are produced to meet industry standards and can be used for filters, softeners, and deionization systems.



Features

- Resistant to ultraviolet rays
- More durable than fiberglass, ABS, or poly tanks
- Adds no taste or odor to the water
- Clean, attractive look
- Ideal for hot water applications
- Long life (will not rust)
- Tank liner available
- 304 stainless steel construction (316 SS available)
- 100 psi maximum operating pressure
- Made in USA

Temperature Ratings

- Non-lined tanks are rated for below boiling point of water (varies based on elevation)
- Polymer alloy lined tanks are rated to 150°F (65.6°C)

Note: temperature rating of an assembly with SS tank may be limited by the mating parts

Part Number	Tank Size Inches	Top Opening	Capacity Cubic Feet 50% FB	Height Inches		Gauge		Weight Lbs.
				Overall	Shell	Head	Shell	
TA0815S20N	8 x 15	2.5"-8 NPSM	0.50	18	15.75	14	14	15
TA0836S20N	8 x 36	2.5"-8 NPSM	0.52	40	36	14	14	24
TA0848S20N	8 x 48	2.5"-8 NPSM	0.85	52	48	14	14	30
TA1015S20N	10 x 15	2.5"-8 NPSM	0.50	18	15.75	14	14	19
TA1036S20N	10 x 36	2.5"-8 NPSM	0.90	40	36	14	14	30
TA1040S20N	10 x 40	2.5"-8 NPSM	1.00	44	40	14	14	33
TA1048S20N	10 x 48	2.5"-8 NPSM	1.50	52	48	14	14	37
TA1048S20N125D*	10 x 48	2.5"-8 NPSM	1.50	52	48	14	14	37
TA1060S20N	10 x 60	2.5"-8 NPSM	2.00	65	60	14	14	45
TA1215S20N	12 x 15	2.5"-8 NPSM	0.50	18	15.75	14	14	19
TA1236S20N	12 x 36	2.5"-8 NPSM	1.50	40	36	14	14	43
TA1248S20N	12 x 48	2.5"-8 NPSM	1.70	52	48	14	14	53
TA1248S20N125D*	12 x 48	2.5"-8 NPSM	1.70	52	48	14	14	53
TA1440S20N	14 x 40	2.5"-8 NPSM	2.00	44	40	14	14	55
TA1448S20N	14 x 48	2.5"-8 NPSM	2.25	52	48	14	14	63
TA1460S20N	14 x 60	2.5"-8 NPSM	3.00	65	60	14	14	75
TA1460S20N125D*	14 x 60	2.5"-8 NPSM	3.00	65	60	14	14	75
TA1848S40N	18 x 48	4"-8 UN	4.00	52	48	12	12	117
TA1860S40N	18 x 60	4"-8 UN	5.00	65	60	12	12	138
TA2448S40N	24 x 48	4"-8 UN	6.00	52	48	12	12	198
TA2460S40N	24 x 60	4"-8 UN	8.00	65	60	12	12	198

* Includes dome hole port with plug.

Options: Polymer alloy liner for abrasive media backwashing (change N in part number to L — example: TA2460S40L).
316 stainless steel construction (add -316 to end of part number — example: TA2460S40N-316).