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Pressure Tanks

Standard Pressure Tanks (2.5 Gallon - 15 Gallon)







51-204



51-214



51-502





51-702

	2.5 Gallon Pressure Tanks					
Tanks	Part #	Regulators	Agitator	Description		
	51-200	0	None			
	51-201	1	None	The 2.5 gallon non-ASME tank from C.A.T. is constructed of		
	51-202	2	None			
Standard	51-203	1	Air	heavy gage steel. The tank has wheels for maneuverability or		
Stariuaru	51-204	2	Air	optional stationary feet. All 2.5 gallon tanks come with a ridged		
	51-205	0	Air	liner.		
	51-207	2	None	inci.		
	51-209	2	Air			
	51-210	0	None	The bottom outlet 2.5 gallon non-ASME tank from C.A.T. is		
	51-211	1	None	constructed of heavy gage steel. The tanks have a baked on		
Bottom	51-212	2	None	, , ,		
Outlet	51-213	1	Air	coating and come with or without agitation. The tank has wheels		
2 34.04	51-214	2	Air	for maneuverability or optional stationary feet. All bottom outlet		
	51-215	0	Air	tanks have a 3/4" fluid outlet w/ ball valve.		

Tank Inside Dimensions: Diameter = 10 1/2" Depth = $8 \frac{3}{4}$

Gasket: 51-220

fluid outlet w/ ball valve. <u>Tank Liners:</u> 51-261-12 (12 Pack - Rigid) 51-231-10 (10 Pack - Bag)

	5 Gallon Pressure Tanks						
Tanks	Part #	Regulators	Agitator	Description			
Standard	51-500 51-501 51-502 51-503 51-504 51-505 51-506 51-507 51-508	0 1 2 1 2 0 0 1	Hand Hand Hand Air Air Air None None None	The 5 gallon non-ASME tank from C.A.T. is constructed of heavy gage steel. This tank comes standard with dual fluid outlets and ball valves. The tank has wheels for maneuverability or optional stationary feet. Maximum working pressure is 80 PSI. The tank comes with a 2" dia. fill port.			
Bottom Outlet	51-510 51-511 51-512 51-513 51-514 51-515	0 1 2 0 1 2	None None None Air Air	The bottom outlet 5 gallon non-ASME tank from C.A.T. is constructed of heavy gage steel. The tanks have a baked on coating and come with or without agitation. The tank has wheels for maneuverability or optional stationary feet. All bottom outlet tanks have a 3/4" fluid outlet w/ ball valve.			

Tank Inside Dimensions: Diameter = 12 1/2" Depth = 15 1/2"

Gasket: 51-520

Tank Liners: 51-543-10 (10 Pack)

	10 Gallon Pressure Tanks					
Tanks	Part #	Regulators	Agitator	Description		
	51-550	0	None			
	51-551	1	None	The 10 gallon non-ASME tank from C.A.T. is constructed of		
	51-552	2	None			
	51-553	1	Air	heavy gage steel. This tank comes standard with dual fluid		
Standard	51-554	2	Air	outlets and ball valves. The tank has wheels for maneuverability		
	51-555	0	Air	or optional stationary feet. Maximum working pressure is 80 P		
	51-556	0	Hand	The tank comes with a fill port.		
	51-557	1	Hand	The tank comes with a nii port.		
	51-558	2	Hand			
	51-560	0	None	The bottom outlet 10 gallon non-ASME tank from C.A.T. is		
	51-561	1	None	constructed of heavy gage steel. The tanks have a baked on		
Bottom	51-562	2	None	coating and come with or without agitation. The tank has wheels		
Outlet	51-563	0	Air	"		
	51-564	1	Air	for maneuverability or optional stationary feet. All bottom outlet		
	51-565	2	Air	tanks have a 3/4" fluid outlet w/ ball valve.		
Tank Inside	Dimension	s: Diameter =	12 1/3"	Gasket: 51-520 Tank Liners: 51-543-10 (10 Pack)		

Depth = 21 1/2"

Tank Liners: 51-543-10 (10 Pack)

15 Gallon Pressure Tanks						
Tanks	Part #	Regulators	Agitator	Description		
Ctandard	51-701 51-702	1 2		The 15 gallon non-ASME tank from C.A.T. is constructed of		
Standard	51-703 51-704	1 2		heavy gage steel. This tank comes standard with dual fluid outlets and ball valves. Maximum working pressure is 80 PSI.		

Tank Inside Dimensions: Diameter = 14 1/2"

Depth = 21 1/2"

Gasket: 51-720

Phone: 888.820.4498, Fax: 303.438.5708 www.spraycat.com



SS Pressure Tanks

Stainless Steel Pressure Tanks (2.5 Gallon - 12.5 Gallon)



51-802



51-804



51-914



51-854



51-852



51-882

- C.A. Technologies Stainless Steel Tanks are the ideal solution for virtually all waterborne and corrosive coatings.
- **○** C.A.T. SS tanks are fabricated from heavy weight 304 stainless steel: tank lid, shell, pickup tube, fluid outlets and all wetted parts are stainless steel.

	2.5 Gallon Stainless Steel Pressure Tanks						
Tanks	Part#	Regulators	Agitator	Description			
	51-800	0	None				
Stainless Steel	51-801	1	None	The 2.5 gallon stainless steel tank from C.A.T. is constructed of			
	51-802	2	None	all S.S. inside and out. The tank has wheels for maneuverability or optional stationary feet.			
	51-803	1	Air				
	51-804	2	Air				
	51-805	0	Air				
Ctairdaga	51-910	0	None	The bottom outlet 2.5 gallon non-ASME tank from C.A.T. is			
Stainless	51-911	1	None	constructed of stainless steel and are available with or without			
Steel Bottom Outlet	51-912	2	None	agitation. The tanks have wheels for maneuverability or optional			
	51-913	1	Air	, ,			
	51-914	2	Air	stationary feet. All bottom outlet tanks have a 3/4" fluid outlet w/			
	51-915	0	Air	ball valve.			

Tank Inside Dimensions: Diameter = 10 1/2" Depth = 8 3/4"

Gasket: 51-220

Tank Liners: 51-261-12 (12 Pack - Rigid) 51-231-10 (10 Pack - Bag)

		5 Gall	on Stair	iless Steel Pressure Tanks
Tanks	Part #	Regulators	Agitator	Description
	51-850	0	None	
l [51-851	1	None	The 5 gallon stainless steel tank from C.A.T. is constructed of all
Stainless	51-852	2	None	S.S. inside and out. The tank has wheels for maneuverability or
Steel	51-853	1	Air	,
	51-854	2	Air	optional stationary feet.
	51-855	0	Air	
Ctainless	51-920	0	None	The bottom outlet 5 gallon non-ASME tank from C.A.T. is
Stainless	51-921	1	None	constructed of stainless steel and are available with or without
Steel	51-922	2	None	agitation. The tanks have wheels for maneuverability or optic
Bottom	51-923	1	Air	, ,
Outlet	51-924	2	Air	stationary feet. All bottom outlet tanks have a 3/4" fluid outlet w/
	51-925	0	Air	ball valve.

Tank Inside Dimensions: Diameter = 12 1/2" Depth = 15 1/2"

Gasket: 51-520

Tank Liners: 51-543-10 (10 Pack)

	12.5 Gallon Stainless Steel Pressure Tanks						
Tanks	Part #	Regulators	Agitator	Description			
Stainless Steel	51-880 51-881 51-882 51-883 51-884 51-885	0 1 2 1 2 0	None None None Air Air	The 12.5 gallon stainless steel tank from C.A.T. is constructed of all S.S. inside and out. The tank has wheels for maneuverability or optional stationary feet.			
Stainless Steel Bottom Outlet	51-940 51-941 51-942 51-943 51-944 51-945	0 1 2 1 2 0	None None None Air Air Air	The bottom outlet 12.5 gallon non-ASME tank from C.A.T. is constructed of stainless steel and are available with or without agitation. The tanks have wheels for maneuverability or optional stationary feet. All bottom outlet tanks have a 3/4" fluid outlet w/ball valve.			

Tank Inside Dimensions: Diameter = 14 1/2" Depth = 19"

Gasket: 51-890

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