

TL – Tank L-Shape - Steel or Aluminum

Tanks are heavy duty, and offer auxiliary supply for water, diesel, oil and/or biofuels. Tanks can be mounted on or in truck box, flatbed and trailer. **It is the user's responsibility to comply with local, state and federal requirements pertaining to safe transportation, loading and discharging of tank contents. These tanks are not intended to be used for gasoline or cannot be used to transfer gasoline to another vehicle. ATB Secure & Trusted Design.**

Description

- An engineered steel or aluminum construction
- Fully seam welded on all seams and corners
- Built-in baffles to reduce sloshing
- 2" female pipe tread couplings - inside reinforced
- 1-1/2 top fitting for sensor and 3/8" rollover valve/bottom drain
- Designed to work with 20" to 28" cross boxes or chest boxes
- Pressure tested for leaks
- Double Coated - Zinc epoxy primer & MR powder baked topcoat
- Mounting bracket tabs to secure tank
- Tanks to be used with diesel fuel only – Use only vented filler cap
- Mounting kit included - M3700 Series



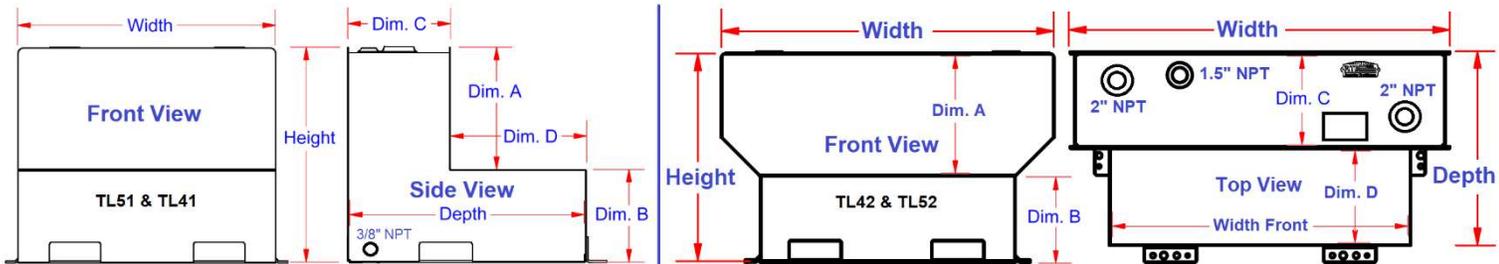
TL41 & TL51 Tank



TFC21-AU-A



TL42 & TL52 Tank



Notes: Powder Coated Color Finish - Add or Coded at end of part number: BX = Black and WX = White (WX).

Tanks should be mounted to ATB mounting installation guidelines. Failure to properly mount the tank will void warranty.

No.	Model Number	Material	Height (in.)	Depth (in.)	Width (in.)	Height A (in.)	Height B (in.)	Depth C (in.)	Depth D (in.)	Pickup Box	Mounting Kit	Capacity (Gallons)	Weight (lb.)
1.	A-TL51-203148S-TBX2	.125 Alum	20	31	48	10	10	11	20	Any	M3705	78	92
2.	A-TL51-243148S-TBX2	.125 Alum	24	31	48	14	10	11	20	Any	M3705	86	97
3.	A-TL51-243154D-TBX2	.125 Alum	24	31	54	14	10	11	20	8'	M3705	98	108
4.	A-TL51-243554D-TBX2	.125 Alum	24	35	54	14	10	11	24	8'	M3705	110	115
5.	A-TL52-243158D-TBX2	.125 Alum	24	31	58-49	14	10	11	20	6'-6-1/2'8'	M3705	94	108
6.	A-TL52-243558D-TBX2	.125 Alum	24	35	58-49	14	10	11	24	6-1/2'8'	M3705	102	112
7.	A-TL52-243958D-TBX2	.125 Alum	24	39	58-49	14	10	11	28	6-1/2'8'	M3705	110	120
8.	A-TL52-263758D-TBX2	.125 Alum	26	37	58-49	16	8	13	24	6-1/2'8'	M3705	102	117
9.	A-TL52-264158D-TBX2	.125 Alum	26	41	58-49	16	8	13	28	6-1/2'8'	M3705	110	125
10.	S-TL41-203148S-BX2	14g Steel	20	31	48	10	10	11	20	Any	M3705	78	164
11.	S-TL41-243148S-BX2	14g Steel	24	31	48	14	10	11	20	Any	M3705	86	174
12.	S-TL41-243154D-BX2	14g Steel	24	31	54	14	10	11	20	8'	M3705	98	190
13.	S-TL41-243554D-BX2	14g Steel	24	35	54	14	10	11	24	8'	M3705	110	202
14.	S-TL42-243158D-BX2	14g Steel	24	31	58-49	14	10	11	20	6'-6-1/2'8'	M3705	94	190
15.	S-TL42-243558D-BX2	14g Steel	24	35	58-49	14	10	11	24	6-1/2'8'	M3705	102	200
16.	S-TL42-243958D-BX2	14g Steel	24	39	58-49	14	10	11	28	6-1/2'8'	M3705	110	210
17.	S-TL42-263758D-BX2	14g Steel	26	37	58-49	16	8	13	24	6-1/2'8'	M3705	102	206
18.	S-TL42-264158D-BX2	14g Steel	26	41	58-49	16	8	13	28	6-1/2'8'	M3705	110	218

Note: Tanks are available in different configuration and custom sizes; call the factory for different sizes and options.