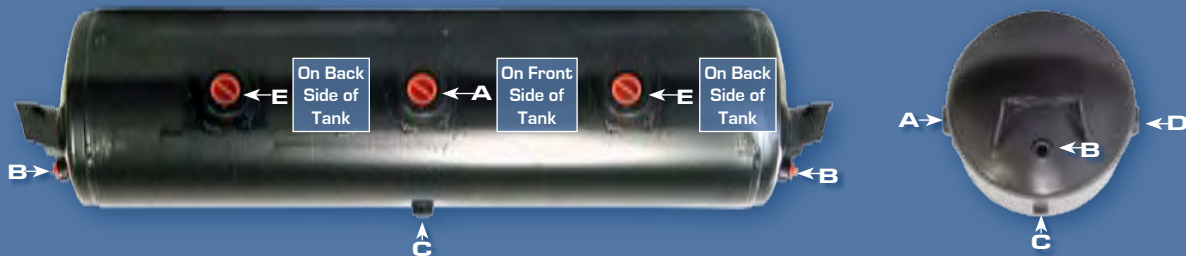


## Air Tanks

- Air tanks meet SAE J10 and FMVSS DOT 121 for use in Heavy Duty Air Brake systems
- Every tank is pressure tested for leak resistance, structural integrity and safety
- A unique, automated painting process applies a corrosion-resistant paint to both the inside and outside surfaces, providing long-lasting rust protection
- Continuous weld seams ensure a sound and secure tank body
- Ports are resistance-welded for strength and leak protection
- Threads are gauged to "L1"
- Each tank is date-coded for traceability
- Maximum working pressure: 150 psi

### PORT LOCATION GUIDE

- SIMULATED TANK & PORT LOCATIONS
- WHERE APPLICABLE, "E" PORTS ON BACK SIDE OF TANK



### 3-STEP SIMPLE TANK SELECTION

1. Locate your desired tank capacity, diameter, length and mounting approach.
2. Identify the desired port locations and sizes for your system. [Tanks have between 3 and 4 ports]
3. Select the corresponding part number.

#### Port Sizes - NPTF

Part No.	Stk. Code	Volume Cubic Inch	Outside Diameter	Mtg. Hole Center	Length	Port Sizes - NPTF				
						Frontside A	Ends B	Bottom C	Backside D	Backside E
2000	11007	1425	8"	32"	29"	3/4"	3/8"	1/4"	-	-
2000-01	11008	1425	8"	no bracket	29"	3/4"	3/8"	1/4"	-	-
2000DH*	11013	1425	8"	32"	29"	-	3/8"	1/4"	-	3/4"
2001	11016	1488	9 1/2"	27 1/2"	22 1/2"	3/4"	3/8"	1/4"	-	-
2001A	11019	1488	9 1/2"	27 1/2"	22 1/2"	3/4"	3/8"	1/4"	3/4"	-
2001B	11021	1488	9 1/2"	27 1/2"	22 1/2"	3/4"	3/8"	1/4"	1/2"	-
2001C	11022	1488	9 1/2"	27 1/2"	22 1/2"	1/2"	3/8"	1/4"	-	-
2001D	11023	1488	9 1/2"	27 1/2"	22 1/2"	-	3/8"	1/4"	-	3/4"
2001H*	11025	1488	9 1/2"	27 1/2"	22 1/2"	3/4"	3/8"	1/4"	-	-
2002	11032	2800	12"	29 1/2"	27"	3/4"	3/8"	1/4"	-	-
2002A	11033	2800	12"	29 1/2"	27"	3/4"	3/8"	1/4"	3/4"	-
2002D	11039	2800	12"	29 1/2"	27"	-	3/8"	1/4"	-	3/4"

\*Note: Part No. 2000DH & 2001H Equipped with Inverted Brackets  
 Contact Factory for custom tank configurations. Minimum order quantities may apply.

**Vibration Isolators**

- Soft rubber cushioning pad for mounting between tank bracket and mounting surface
- Helps to isolate tanks and any tank-mounted valve from road shock



**Part No. 2000FB  
Stk. Code 11014**

**Drain Valves (For Air Tanks)**

**Automatic Self-Closing, Heavy Duty**

- Stainless steel spring
- Nylon covered steel cable
- Low profile installation
- 1/4" NPTF male thread
- Heavy Duty valve is available in both crimped and uncrimped versions
- Crimped versions have cables cut to length and are ready to install
- Uncrimped version has the cable attached to the valve with the pull end of the cable unfinished. It can be cut to the desired length and crimped with the clip supplied



Assembly Length	Assembly Part No.	Stk. Code
2 feet crimped	1111-24	14055
3 feet crimped	1111-36	14056
4 feet crimped	1111-48	14057
5 feet crimped	1111-60	14059
5 feet uncrimped	1111-000	14052

**Drain Valves**

- Automatic Reservoir (DV-2 interchange)
- Non-heated

**NEW @ TECTRAN**

Part No.	Stk. Code	Supply Ports	Delivery Ports	Competitor Interchange
14245	14245	3/8" NPT	3/8" NPT	281923 & KN24000

