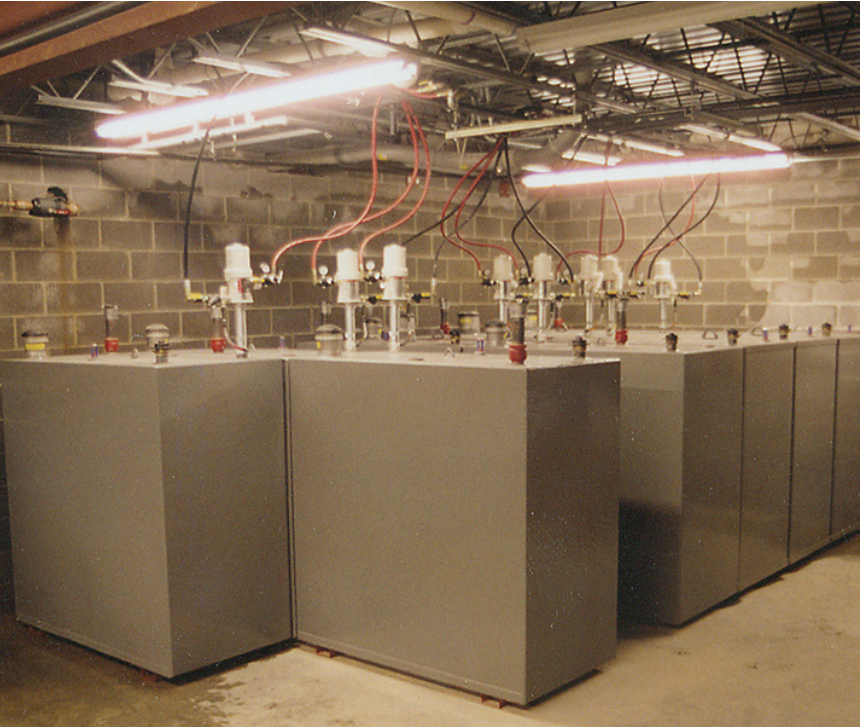


# Built on Tradition



# Highland Tank®



## Rectangular Lube Tanks

HT-1056

Highland Tank's rectangular lube tanks are designed to provide safe, dependable yet economical bulk oil and fast lube oil storage.

They are available in single-wall or double-wall construction when secondary containment is required. Highland Tank manufactures lube tanks in a wide range of sizes and capacities to meet replacement or new construction dimensional specifications.

### Applications

- Fast lube service centers
- Car dealerships
- Vehicle maintenance and repair facilities
- Waste oil storage facilities
- Industrial facilities

### Construction and Compliance

Lube tanks are constructed, tested and labeled in strict accordance with UL-142 specifications in single-wall or double-wall configurations.

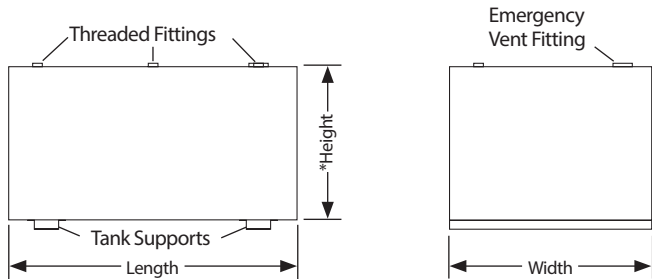
The tanks meet or exceed the NFPA's regulations for aboveground storage tanks for lubrication products and are compatible with new or used petroleum-based or synthetic motor oils. Standard tanks are fabricated using hot-rolled carbon steel. Stainless steel construction is also available.

### Standard Tank Features

- UL-142 label
- Capacity: 120-20,000 gallons
- 12 gauge carbon steel
- Exterior full fillet lap joints for added "ribbed" strength
- Seam inspection and 3 psi factory air test
- Connections for normal and emergency venting, gauging, filling and product piping
- Lifting lugs
- Structural supports underneath for easy installation
- Primer paint

***Ideal for Storing a Wide Range of Flammable & Combustible Liquids***

# Drawing & Details



Highland Tank builds several other styles of lube tanks. To see our full line of lube tanks, visit our web site [www.highlandtank.com](http://www.highlandtank.com). These sturdy tanks are designed for use where space is at a premium. They help optimize space usage at fast lube service centers or vehicle maintenance facilities.

We have a wide variety of options and accessories to customize your lube tanks. The tanks can be equipped with bulkheads to create smaller compartments within a larger tank. Pump mounts, spill boxes and an assortment of equipment packages are also available to the tank to customize your installation.

**Note:**

The National Fire Protection Association (NFPA) Code 30A specifies UL-142 listed tanks by reference to Code 30, Section 2-2.3.1(a) as appropriate for the storage of lubrication oils.

Model	Volume Gallons	Nominal Inside Dimensions		
		Length	Width	Height
LT-120	120	2'-6"	2'-2"	3'-0"
LT-180	180	5'-0"	1'-10"	2'-8"
LT-280	280	5'-0"	2'-4"	3'-3"
LT-350	350	5'-0"	3'-6"	2'-8"
LT-500	500	5'-0"	2'-8"	5'-0"
LT-500-S	500	6'-0"	4'-2"	2'-8"
LT-750	750	7'-8"	2'-8"	5'-0"
LT-1000	1,000	10'-0"	2'-8"	5'-0"
LT-1000-S	1,000	6'-10"	4'-0"	5'-0"
LT-1500	1,500	15'-0"	2'-8"	5'-0"
LT-1500-S	1,500	8'-0"	5'-0"	5'-0"
LT-2000	2,000	17'-3"	2'-8"	5'-10"
LT-2000-S	2,000	8'-11"	5'-0"	5'-10"
LT-3000	3,000	13'-9"	5'-5"	5'-5"
LT-4000	4,000	18'-3"	5'-5"	5'-5"
LT-5000	5,000	22'-10"	5'-5"	5'-5"
LT-6000	6,000	13'-8"	10'-10"	5'-5"
LT-6000-S	6,000	27'-4"	5'-5"	5'-5"
LT-8000	8,000	18'-4"	10'-10"	5'-5"
LT-10000	10,000	22'-10"	10'-10"	5'-5"
LT-12000	12,000	27'-4"	10'-10"	5'-5"
LT-15000	15,000	34'-2"	10'-10"	5'-5"
LT-20000	20,000	46'-3"	10'-10"	5'-5"

Notes: Add 2" (height of tank supports) to depth to determine overall height. Add 1" to length, width and height to determine outside dimensions of double-wall tanks.



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