

Double-wall Heating Oil Storage Tanks

Utilizing double-wall construction for ultimate safety and reliability for all your home heating needs.

Roth



All double-walled tanks come with a generous 30-year limited warranty, as well as an insurance policy worth up to \$2 million.





Key Benefits

- Leak-proof and will not corrode
- Outer tank holds 110 percent of inner tank for maximum protection
- Up to 50 percent lighter than conventional steel tanks
- All metal cap nuts and bulkhead nuts
- Can use for heating oil, diesel and bio fuels, motor oil, DEF and ATF
- Compact, economical design (8 sq. ft. for 1000L)
- Provides maximum storage safety with minimum space requirements
- Removable base facilitates access to tight spaces and greater stability
- Wide handles on each end allow you to transport and handle with ease
- Quality control and testing exceeds industry standards

Available in 5 Sizes:

110 Gallon (400L)

Part #: 2335103401

165 Gallon (620L)

Part #: 2335101861

275 Gallon Vertical (1000L)

Part #: 2335101862

275 Gallon Horizontal (1000LH)

Part #: 2335103722

400 Gallon (1500L)

Part #: 2335102642



Over 3 Million Tanks Installed

All double-walled tanks come with a generous 30-year limited warranty, as well as an insurance policy worth up to \$2 million.

Why Steel Tanks Rust



Nearly all fuel oil storage tanks rust from the inside out. Moist air condenses inside your oil storage tank, contributing to a sludge that accumulates at the bottom. This can lead to internal rust or corrosion, which can cause leaking. Outdoor fuel oil storage tanks are even more prone to condensation due to daily temperature changes.

Environmentally Friendly



Roth double-wall oil storage tanks are designed to offer the highest level of environmental protection. Avoid oil spills and leaks caused by defective pipes, couplings or fittings which are located underneath the tank. Every inner Roth heating oil storage tank is made out of blow-molded, high-density polyethylene that is seamless, absolutely leak-proof, rust proof and corrosion-resistant. In addition, Roth

heating oil storage tanks feature top connections to ensure the oil stays where it should. The outer oil storage tank is made of leak-proof, rust free materials and is corrosion resistant. It is capable of containing at least 110% of the capacity of the inner tank for maximum protection.

Quality Product



At Roth, we refuse to compromise on material or construction. Each oil storage tank undergoes thorough testing; including ultrasound tests to ensure optimal thickness of plastic and pressure testing to ensure the tank is sealed completely. Roth home heating oil storage tanks can be used for heating oil, diesel and bio fuels (up to B20).

More For Your Safety



Roth heating oil storage tanks, unlike steel oil tanks, are rust free inside and out. Minimize the potential dangers and disasters of oil spills and leaks caused by corrosion. The outer oil storage tank is made out of galvanized steel, roll seamed (no welds) with an oil and fire resistant seal, making it one of the safest and most reliable tanks on the market. Roth uses state-of-the-art technology to ensure maximum storage safety and minimum space requirements.

1.888.266.7684 www.HeatingOilStorageTanks.com

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