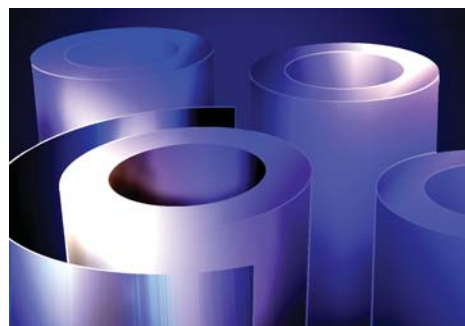


Watertown, New York, USA • Belœil, Québec, CANADA
 North Kingstown, Rhode Island, USA • Buchenau, GERMANY



Roth's success is the result of product flexibility, targeted investments and theme-oriented solutions. Our growth stems from continuous research and the development of new and innovative products. The keys to our success in manufacturing include know-how, modern production sites and equipment, the very latest production technologies, and highly motivated personnel.




DOUBLE-WALL
 FUEL-OIL SAFETY TANK®

DESIGNED
 WITH THE FUTURE
 IN MIND



ISO 9001 Certification



North America

Roth Canada

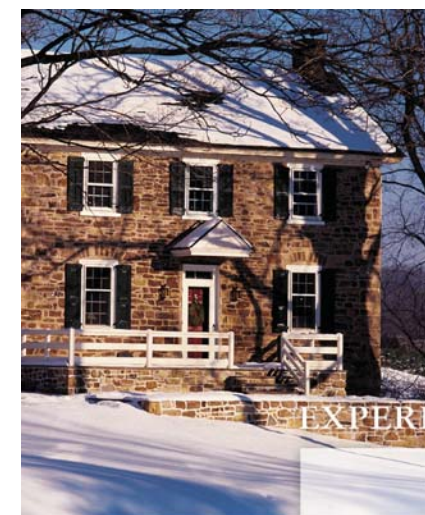
1607 rue de l'Industrie
 Belœil, Québec, Canada J3G 4S5
 Phone: (450) 464-1329
 1 800 969-ROTH (7684)
 Fax: (450) 464-7950
 Email: service@roth-canada.com
www.roth-canada.com

U.S. Roth Industries, Inc.

77 Circuit Drive
 North Kingstown, Rhode Island 02852
 Phone: (401) 267-9044
 Fax: (401) 267-9048
www.roth-usa.com

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Roth reserves the right to change model specifications and descriptions used in this document at any time, without notice.



EXPERIENCE THE



DOUBLE-WALL
 FUEL-OIL SAFETY TANK®



WORRY FREE FOR YOUR QUALITY OF LIFE
 AND RESPECT FOR THE ENVIRONMENT.

A double-wall tank with a lifetime protection against corrosion backed by a complete 10-year warranty against leaks and US \$1 million in insurance coverage against contamination*. **Total reliability and total comfort, from Roth.**

No other tank offers all of these features to protect our environment:

- Weld-free galvanized steel outer tank;
- Blow-molded high-density polyethylene inner tank;
- Corrosion resistance;
- Pipe couplings are located above oil level;
- Minimum floor space required;
- Removable base for easy accessibility;
- No-deductible warranty for each unit covering parts, labor and clean-up.*

BECAUSE YOU HAVE EVERY REASON TO INSIST ON MORE, ROTH IS AN INNOVATOR THAT ALWAYS GIVES YOU MORE.

More for the Environment

ROTH double-wall tanks are designed to offer the highest level of environmental protection.

*Avoid oil spills and leaks caused by defective pipes, couplings or fittings that are located underneath the tank.**

Every inner ROTH tank is made of blow-molded high-density polyethylene that is seamless and absolutely leak-proof and corrosion-resistant. In addition, ROTH tanks feature top connections to ensure the oil stays where it should.

The outer tank is made of leak-proof corrosion resistant steel which is capable of containing at least 110% of the capacity of the inner tank for maximum protection.

More for your Safety

ROTH tanks are completely rust-free, inside and out.

*Minimize the potential dangers and disasters of oil spills and leaks caused by corrosion.**

The outer tank is made of hot-dipped galvanized steel, lock 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.

More Quality

At ROTH, we refuse to compromise on material or construction.

*Forget about the problems of oil odors and the dangers of oil leaks.**

ROTH tanks meet the strictest European safety standards and exceed the most recent industry safety regulations.

Quality control of our finished products is carried out according to **ISO 9001** standards, ensuring consistently superior quality. Each tank undergoes thorough testing, including ultrasound tests to ensure optimal thickness of plastic and pressure testing to ensure the tank is sealed completely. ROTH tanks can be used for heating oil or diesel fuel.

More than 3 million DWT tanks have been installed

Since 1971, more than 3 million ROTH DWT tanks have been installed in Europe and North America.

*No more purchasing a new tank every 10 years.**

ROTH tanks last longer than ever before due to the outstanding quality and the unbeatable guarantee. That is why ROTH tanks enjoy such an enviable reputation.

* Subject to limitations and conditions described in the guarantee certificate, available upon request or on our web site.

FEATURES

- A. Weld-free hot-dipped galvanized steel outer tank capable of holding 110% of the inner tank.
- B. Seamless high-density polyethylene inner tank.
- C. Highly visible optical leak alarm.
- D. Removable base for easy accessibility
- E. Corrosion resistant steel filling system and external 2" thread, allowing for an even level in each tank when installed in groups.
- F. Burner feeding system consisting of a fusible link valve and check valve incorporated with supply and return port when using the optional Roth suction assembly.
- G. Cover for outside use.

Roth Double Wall tanks are available in five sizes for storing domestic heating oil and diesel, the 400L, the 620L, the 1000L, the 1000LH and the 1500L.

Each can be installed alone or in groups of up to five tanks, depending on tank size and local codes, with common filling and venting pipes for supplying the central heating system.



INSTALLATION OF TANKS IS FASTER AND EASIER THAN EVER.

- Up to 55% lighter than conventional 14-gauge steel tanks.
- Wide handles on each end facilitate transport and handling.
- Removable base facilitates access to tight spaces and offers greater stability.
- Compact and economical design. (0,743 m² (8 sq. ft.) for 1000 L).
- The only tanks on the market with no fittings below the oil line.
- Unique expansion system ensures increased storage capacity and faster, easier fill-ups.
- Completely sealed, every one of our tanks is pressure tested and meets ISO 9001 quality control standards.

Dimensions for individual tanks	Tank Model	DWT 400L	DWT 620L	DWT 1000L	DWT 1000LH	DWT 1500L
Nominal Capacity Liters (imp. gal./US gal)		400 (90/110)	620 (135/165)	1000 (220/275)	1000 (220/275)	1500 (330/400)
Length mm (inches)		740 (29)	740 (29)	1090 (43)	1300 (51)	1630 (64)
Width mm (inches)		700 (28)	700 (28)	700 (28)	760 (30)	760 (30)
Height mm (inches)		1118 (44)	1500 (59)	1500 (59)	1370 (54)	1676 (66)
Min Height Required mm (inches)		1245 (49)	1676 (66)	1676 (66)	1520 (60)	1930 (76)
Tank Weight kg (lbs.)		48 (106)	60 (132)	76 (167)	94 (208)	150 (333)
Shipping Weight kg (lbs.)		52 (115)	65 (143)	84 (185)	103 (226)	160 (358)
Approximative Footprint for Multiple DWT Installations						
	Tank Model	DWT 400L	DWT 620L	DWT 1000L	DWT 1000LH	DWT 1500L
2 Tanks – Side by Side mm (inches)		740 x 1460 (29 x 58)	740 x 1460 (29 x 58)	1090 x 1460 (43 x 58)	1300 x 1600 (51 x 63)	1630 x 1600 (64 x 63)
3 Tanks – Side by Side mm (inches)		740 x 2220 (29 x 87)	740 x 2220 (29 x 87)	1090 x 2220 (43 x 87)	1300 x 2440 (51 x 96)	1630 x 2450 (64 x 96)
4 Tanks – Side by Side mm (inches)		740 x 2980 (29 x 117)	740 x 2980 (29 x 117)	1090 x 2980 (43 x 117)	1300 x 3280 (51 x 129)	N/A
5 Tanks – Side by Side mm (inches)		740 x 3740 (29 x 147)	740 x 3740 (29 x 147)	1090 x 3740 (43 x 147)	1300 x 4110 (51 x 162)	N/A
2 Tanks – End to End mm (inches)		N/A	N/A	700 x 2250 (28 x 88,6)	N/A	N/A