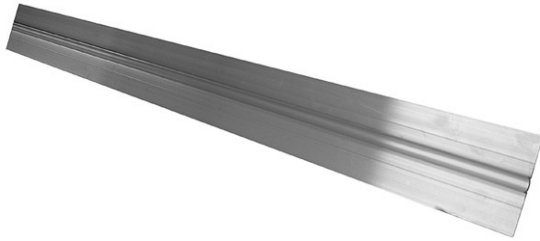


ACCESSORIES FOR A COMPLETE SYSTEM



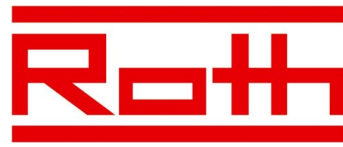
ROTH Panel System

- Lightweight
- Low installed height
- Ideal for new or retrofit installations
- Easily installed over solid subfloor or concrete



ROTH Thermo C-Fins

- Manufactured with 25% more material than other plates in the market.
- More material = lower water temperatures = higher system efficiency
- No pre-drilling therefore more installation freedom



The Roth Energy Circle

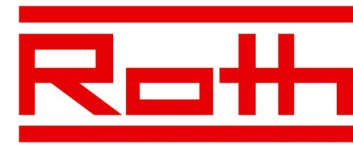
Energy Production: Solar Systems, Heat Pumps

Energy Storage: Double-Wall Oil Tanks, Septic Tanks, Rainwater Storage Tanks

Energy Distribution: Radiant Heating Systems, Plumbing Systems



ROTH INDUSTRIES, Inc.
268 Bellew Ave South
Watertown, NY 13601
P: 888-266-7684 US, 800-969-7684 CAN
F: 866-462-2914
Email: Info@roth-usa.com
www.roth-america.com



Roth DuoPex S5 and AluLaser Plus

Multilayer pipe for Radiant Heating and Hot Water Distribution



Call 888-266-7684 US or 800-969-7684 CAN
or visit www.roth-america.com

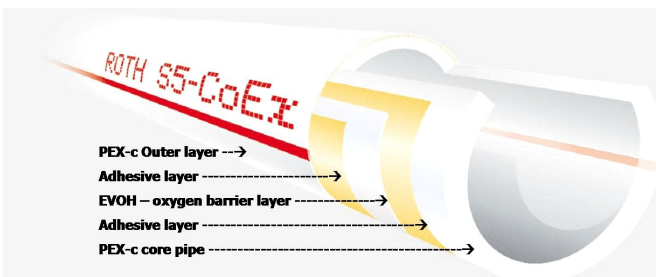
...Your environment is our business

YOUR

ENVIRONMENT

IS OUR BUSINESS

DUO PEX S5- 5 LAYER TUBING

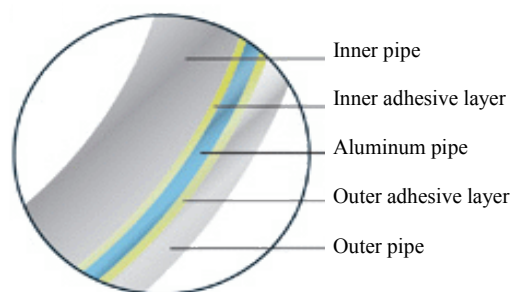


5 GOOD REASONS FOR THE 5-LAYER DUOPEX S5®

1. Great flexibility for Superb Handling.
2. Ultimate protection of the integrated EVOH barrier layer from mechanical damages and the elements.
3. Superior durability due to the Co-Extrusion combined with the One-step E-beam cross-linking = no layer delamination possible.
4. Chemical-free, one-step PEX-c cross-linking method for best possible performance.
5. Fully interchangeable with all current Roth parts and components.

A superior pipe for all radiant floor applications

ALULASER PLUS- ALU WITH PE TUBING

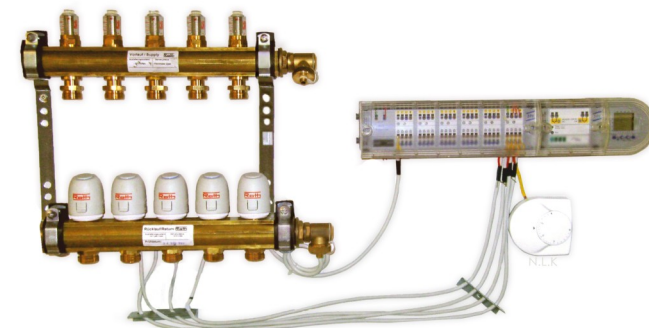


Why the Roth Alu-Laser Plus®?

1. Newest Machinery and technology to produce the tubing
2. Laser-welded overlapped aluminum shield assuring diffusion tight seam
3. Combines strength of metal with longevity and durability of plastic
4. Highest memory therefore very easy to install
5. High pressure resistance
6. Defined bending strength
7. Oxygen tightness
8. Corrosion resistance
9. Dimensional stability
10. Low linear expansion-1/10 that of PE
11. Perfect for Baseboard, Radiator, Unit Heater and Fan Coil piping
12. Pipe can be installed with all Roth's manifolds
13. White tubing easily blends in-no repainting or covering of the tubing needed

Unique polyethylene inner pipe designed for temperature and pressure service in heating

ACCESSORIES FOR A COMPLETE SYSTEM



HK Manifold

- Made of extruded brass to eliminate the chance of leaks
- Completely assembled
- Positive shut-off on both supply and return circuits
- Available in 2 through 10 circuit configurations



Alpha Series Controls

- Latest European control technology
- Fully customizable to each project
- User and installer friendly



Thermal Valve Actuator

- Quickly connects
- Waterproof

