If Walls Could Talk...

Tripolymer Inc. Injection Foam Insulation was designed with the homeowner, environment, and our natural resources in-mind. It's nontoxic, environmentally safe and does not contain any form of asbestos. It is also free of any glass fiber and CFC's which can damage the earth's ozone layer.

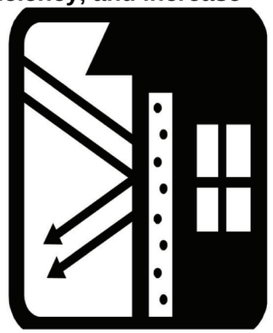
Benefits of Tripolymer Inc. 's Foam Insulation:

- Saves You Money
- Live Comfortably In Your Home
- Environmentally Friendly
- Doesn't Contain or Emit CFC's
- Is Biodegradable
- Class I Building Material
- Increase Fire Ratings
- Decrease Flame Spread
- Zero Smoke Development
- Excellent Noise Reduction
- Superb R-Value
- For New & Retrofit Construction
- Does Not Compress or Settle
- No Thermal Degradation
- All Types of Home Facades
- The Original Phenolic Based Cold Setting Foam Insulation
- Tripolymer is Not a Urea Formaldhyde based Foam
- Adds Value to Your Home

Tripolymer Inc. Injection Foam Insulation helps prevent bugs and rodent from living in your walls. This state- of- the- art foam insulation fills the cavities and leaves no nesting spots available for those pesky bugs and rodents.

In many situationsTripolymer Inc. Injection Foam Insulation can cut down on energy waste, lower your energy consumption, and save you money. Especially, in older homes where there is little to no insulation. Tripolymer Inc. Injection insulation is the best insulation to use when trying to obtain maximum comfort, efficiency, and increase your energy savings.

Tripolymer Inc. Injection Foam Insulation has the unique ability to flow into nooks and crannies to to fill voids, and to seal your home from the inside out virtually eliminating the harsh outside elements.



Keep those harsh outside elements outside, and have every room in your home comfortable and livable.

WE INSULATE EXISTING HOMES. **REDUCE Energy Cost and IMPROVE Comfort!**

www.injectionfoam.com

Tripolymer Inc.

Injection Foam Insulation

If walls could talk...

Insulating Homes All Over America

- **Almost any home can be insulated with Tripolymer Inc. Injection Foam Insulation.**
- **Installation can be performed either from the inside of the home, or from the exterior.**
- **Perfect for homes sided with shingle, vinyl, aluminum, clapboard, brick, stucco, and even stone can be insulated quickly and efficiently.**

Toll Free
866-977-FOAM

Or check us out online:
www.injectionfoam.com

Reduce Energy Cost and Improve Comfort!

Proudly Manufactured in the USA!

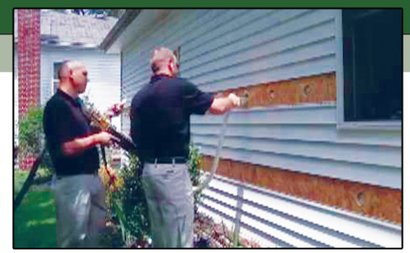
More about Tripolymer Inc. Injection Foam Insulation

Tripolymer Inc. Injection Foam Insulation was cultivated and developed over many years, and some of its best qualities have originated from Bakelite (Phenolic) technology, which has evolved with today's phenolic polymer compound technology.

Tripolymer Inc. Injection Foam Insulation is only made in the USA and is only installed by certified and trained Tripolymer Inc. authorized dealers. Our injection foam resin is precooked and ready for our dealers to use to ensure consistency, unlike other powder mix injection foam insulation products.

Tripolymer Inc. Injection Foam Insulation is specially engineered for wall foam insulation installations, and is made up of a three parts: Resin, Catalyst, and Air. When all three of these parts come together in our specially designed equipment the best injection foam insulation is created. The consistency of our foam can be best described as shaving cream. The foam is fully expanded once it leaves the foaming gun equipment and no further excess expansion of the product happens within the wall cavity. The filling process is completed by the injection pressure.

"Tripolymer Foam is a perfect retrofit insulation to make your home efficient and comfortable"



Tripolymer Foam Insulation is easily installed with minimal disruption to your home.

After years of experience, Tripolymer Inc. has been able to use its knowledge to offer home-owners the most advanced injection foam on the market today. Please feel free in contacting us at any time if you have any questions regarding our product, installations, or to find a certified Tripolymer Inc. dealer nearest to your home. You can also visit us at:

www.injectionfoam.com for more information.

Tripolymer Inc. Injection Foam Insulation is safe, easy to install, and has minimal disruption to your home

Installation is as easy as 1, 2, 3...

1. Drill

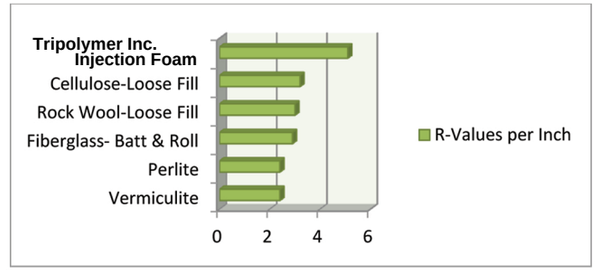
2. Install

3. Patch

Technical Specifications

Properties:	Method:	Data:
Thermal Conductivity R, Hr.-Ft. 2-F/BTU	ASTM C-518	
at 75 degrees mean		4.32
at 55 degrees mean		4.58
at 35 degrees mean		4.84
at 0 degrees mean		5.10
Surface Burning Characteristics	ASTM E-84	
Flame Spread		5
Smoke Development		0
Fuel Contribution		0
Density	lbs./ft3	0.9-1.9
Dimensional Stability	Variable	0.5%-1.5%
pH	Dry Foam	6.0-7.0
Closed Cell Content	Variable	40-50%
Open Cell Content	Variable	50-60%
Toxicity		Non-Toxic
Color		White/Beige

R-Value Chart



(R-Values found at www.energysavers.gov)

The bar graph shows six commonly used insulation materials in homes. Tripolymer Inc. Injection Foam Insulation can proved an R-value of 5.1 per inch! For example, Tripolymer Inc. Injection Foam Insulation provides an R-value of 17.8 in a 3.5" wall, an R-value of 19.1 in a 3.75" wall, and an R-value of 20.4 in a 4" wall. If your home is constructed with 5.5" exterior walls, Tripolymer Inc. Injection Foam Insulation provides an R-value of 28!

Tripolymer Inc.
Injection Foam Insulation
If walls could talk...

Don't Wait...Insulate!

Start Saving Today.