

Advantages

Can be used in all types of Structures

Usually Installs in One Day

Higher R _ Value than all other

Retrofit Products

Cost Competitive

Non-Toxic

Totally Safe

Class I /A Fire Rating

Does Not Settle

Does Not Break Down

Repels Moisture-Does Not Absorb

Repels Mold-Mildew-Vermin

Dramatically Reduces Noise

Totally Seals Wall Cavities

Contains No VOC's or CFC's

Why Settle for Less?

SAVINGS UP TO 50% ON ENERGY COSTS

**CALL TODAY FOR A
FREE QUOTE**

AGROWFOAM, INC.

701 DOVER ROAD
GRAND RIVERS, KY 42045
Email: info@injectasealfoam.com
www.injectasealfoam.com

THE BEST CHOICE

SOUND REDUCTION
CLASS 1/A FIRE RATING
DOES NOT SETTLE
TOTALLY SAFE FOR YOUR FAMILY
AND THE ENVIRONMENT
YEAR ROUND SAVINGS



**FOR
NEW AND EXISTING HOMES**



Totally Seals the Wall Cavity

**The Best Choice
1- 877- 735 - FOAM (3626)
www.injectasealfoam.com**



Advantages

InjectASeal® is versatile.

It can be used in virtually any structure.

It can be used in older homes with little or no insulation, even if the walls are partially filled with old ineffective insulation.

With the consistency of shaving cream, It does what other insulations cannot, flowing around pipes and electrical outlets throughout the wall cavity filling all empty spaces.

It can be injected from the interior or the exterior of the home.

InjectASeal® is excellent for new homes as well. Installed behind netting or a polyamide vapor barrier, It thoroughly insulates walls and cathedral ceilings, eliminating drafts commonly associated with other types of insulation. It seals gaps and holes in sheathing that is common place in construction, eliminating air penetrations and openings for vermin and insects.

Reducing air infiltration is critical to having a properly insulated home.

TYPICAL INSTALLATION FOR EXISTING STRUCTURES



1) SIDING IS REMOVED



2) HOLES ARE DRILLED

NOTICE* UNLIKE OTHER TYPES OF FOAM, NO SPECIAL BREATHING EQUIPMENT OR "SPACE SUITS" ARE REQUIRED BECAUSE THERE ARE NO TOXINS PRESENT



3) FOAM IS INSTALLED UNDER MILD PRESSURE



4) TOTALLY FILLS THE WALL



5) SIDING IS REPLACED