

The Foam Corps offers you MORE FOR YOUR MONEY

MORE
QUALITY

The Best Foam Costs Less

When formulated and installed correctly, foam is the best insulation you can buy for new or existing structures. We test our foam before each job and apply it with equipment especially designed by the manufacturer to produce consistent quality and maximum insulation value. We want you to have the very best and still pay less.

MORE
CONFIDENCE

We Do Not Approve of High Pressure Sales Tactics or Lowball Pricing

The recent emphasis on energy conservation has attracted its share of fast turnover operators into the insulation business. We operate as responsible businessmen with a long term stake in proper equipment and factory training.

MORE
PROOF

We sell on our merit without hard closing, pressure or unrealistic price offers. We want you to be comfortable with our people as well as our product.

We Back Up The Quality Of Our Foam Installation with Infra-Red Pictures You Can See With Your Own Eyes

There are many kinds of infra red temperature measuring devices. Ours is a costly, closed circuit TV monitor that produces Polaroid photos for your evaluation and future reference. This optional inspection service provides proof positive that your foam was completely and correctly installed. It's an exclusive service of the Foam Corps.

**Go With Foam Now
And Save**

Foam has the best R-factor rating of any insulation

The R-factor is the true measure of any insulation resistance to temperature transfer and the only true indicator of insulating efficiency. The higher the R-factor the more efficient the insulation. Foam has the highest R-factor of any insulation type.

Cut off and send today

FREE INSULATION ESTIMATE



YES:

I am interested in more comfort and less fuel cost. Please have your insulation expert make an appointment for a free inspection. I understand there is absolutely no obligation for this service.

Name _____ (please print)

Address _____

City _____ Zip _____

Phone _____

Save time . . . call us

538-1818