



THERMALSTOP
seals
and
insulates



ThermalStop Spray Foam and Fiber Insulation – A hybrid insulation system that seals **and** insulates

The economy of fiber insulation combined with high performance ThermalStop spray foam gives you the benefits of a dual insulation system. Applying a ½” to 1” layer of ThermalStop in the wall cavity before installing fiber insulation creates a hybrid insulation system that offers an air-tight seal along with a higher R-Value, saving you energy and money on your power bills.

ThermalStop also creates a healthier, more comfortable environment. Spray foam insulation seals all joints and gaps, improves indoor air quality, and helps prevent mold, mildew, and moisture. It eliminates drafts, cold spots and hot spots as well as reducing outside noise and preventing insect penetration.

When building a new home, insulation should be a primary consideration. The type and amount of insulation used will determine energy costs for years to come. ThermalStop maximizes the effectiveness of fiber insulation by creating an air-tight seal that eliminates air infiltration. An investment in ThermalStop will pay benefits for as long as you own your home.

Install ThermalStop with your fiber insulation and get the best of both – a combination that effectively seals **and** insulates your home!



^ A ½” to 1” layer of InsulStar offers an air-tight seal and higher R-Values than Fiber insulation alone.



A whole new comfort level, for you and for the world.

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Advantages of the Hybrid Insulation System

ThermalStop[®]
HIGH PERFORMANCE INSULATION



For The Homeowner

- Consistent room temperatures – no drafts, cold or hot spots
- Seals all joints and gaps, creating an air-tight barrier
- Helps prevent insect penetration
- Helps eliminate outside noise
- Prevents mold, mildew, and moisture
- Improves indoor air quality
- Conserves natural resources
- Delivers higher R-Values
- Reduces your energy consumption, lessening your environmental impact

For The Builder

- Easy to apply even in difficult areas
- Applies quickly and adheres to most construction materials
- Provides a smoother surface
- ThermalStop works with virtually any type of traditional insulation
- Fiberglass Batt insulation
- Blown Fiber Blanket insulation
- Spayed Cellulose Fiber insulation



EPA Stratospheric Ozone
Award Winner

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