





## **Tiger Foam™ E-84 Fast Rise Formula**

## 2-Component Spray Foam Insulation Kits

Our most popular formula, this closed cell, fast rise foam is designed for new construction and application to open surfaces. Available in 200 bd/ft and 600 bd/ft sizes, these kits come ready to spray with a gun/hose assembly, multiple nozzle tips, and kit preparation instructions.

### **Key features:**

- The highest R-Value in the industry at nearly R-7 per inch.
- ASTM E-84 Class 1 Building Material.
- Impervious to Mold and Moisture.
- · Completely seals out unwanted air leaks.
- Protects against dust, air infiltration, pests, and sound.
- Ready-to-use, disposable and recyclable.
- Kits require no outside electrical or mechanical power source.
- Contains no CFC's, VOC's, PENTA-BDE's, or Formaldehyde.

Spray Polyurethane Foam (spf) systems have been used as a high-performance insulation material in commercial and industrial applications for more than 30 years. This insulation material has been installed in hundreds of thousands of buildings and homes, in stud cavities, ceilings, basements and more with both interior and exterior applications. Their multi-functional role as air/moisture/vapor retarder in residential applications is only beginning to be appreciated by a larger market.







# Tiger Foam™ Slow Rise Formula

## 2-Component Spray Foam Insulation Kits

Our most versatile foam, slow rise formula is designed to completely fill cavities without harming existing walls. Simply drill and fill behind the drywall or plaster – ideal for retrofitting older homes and buildings. It can also be poured into place for ditch or mold released applications. Available in 200 bd/ft and 600 bd/ft sizes, these kits come ready to spray with a gun/hose assembly, multiple nozzle tips, and kit preparation instructions.

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## **Tiger Foam™ Quick Cure Formula**

### 2-Component Spray Foam Insulation Kits

Our Quick Cure formula is a lower cost alternative to the E-84 Fast Rise Foam. This closed cell foam is a class 2 rated building material and is an economical choice for any project where the E-84 fire rating is not needed. Available in 200 bd/ft and 600 bd/ft sizes, these kits come ready to spray with a gun/hose assembly, multiple nozzle tips, and kit preparation instructions.

### **Key features:**

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- Impervious to Mold and Moisture.
- Completely seals out unwanted air leaks.
- Protects against dust, air infiltration, pests, and sound.
- Ready-to-use, disposable and recyclable.
- Kits require no outside electrical or mechanical power source.
- Contains no CFC's, VOC's, PENTA-BDE's, or Formaldehyde.

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# Tiger Foam™ Open Cell Formula

## 2-Component Spray Foam Insulation Kits

Tiger Foam<sup>™</sup> Open Cell Spray Foam is a multiple purpose open cell, low density polyurethane spray foam that utilizes a non-flammable blowing agent and is excellent for sound deadening and reducing noise levels. Available in an economical 1,350 bd/ft size, these kits come ready to spray with a gun/hose assembly, multiple nozzle tips, and kit preparation instructions.

### **Key features:**

- Ideal for acoustic control between walls and partitions
- Excellent in marine applications such as pontoons and floats.
- Completely seals out unwanted air leaks.
- Protects against dust, air infiltration, pests, and sound.
- Ready-to-use, disposable and recyclable.
- Kits require no outside electrical or mechanical power source.
- Contains no CFC's, VOC's, PENTA-BDE's, or Formaldehyde.

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