



TVM Mega Fill Pro DS1000 2-Component Low Density, Disposable Polyurethane Foam Kit

Manufacturer: TVM Building Products

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Product Description:

TVM Mega Fill Pro DS series foam is a portable, disposable, ready to use, low density foam dispensing system consisting of two chemical components (Component "A" isocyanate and Component "B" poly blend). DS series foams are formulated to have a high closed cell content. As with all TVM polyurethane foams, this product has also been formulated with CFC-free propellant, making this another ozone friendly choice for your project. Included accessories vary by kit.

Colors and Packaging:

DS1000
Size: 1000 BF
Color: Beige
Part Number: 1-87-38-006A

Features: When properly installed DS series foam:

- Provides excellent adhesion to most substrates
- Provides High thermal & acoustical insulation values compared to traditional insulation
- Provides a barrier against air, moisture, pests and dust
- Tack free in 30 – 40 seconds
- May be cut in 2 – 5 minutes
- Contains no ureaformaldehyde, VOC's, CFC's or Penta-BDE's

Applications: Use DS series foam:

- When insulating and sealing open wall cavities, gaps, and cracks.
- When sealing door and window perimeters and roof/wall intersections
- When sealing mechanical, electrical and plumbing penetrations
- Whenever traditional, non-sprayed insulations are inadequate
- Whenever ease of use is important, like a remote location with no available power source

Application Notes: Before you spray:

- Please know your local building codes and any restrictions to product use.
- Per code, Polyurethane foam must be covered with a 15 minute thermal barrier (usually 1/2" drywall) in all habitable areas. In uninhabited areas, such as attics and crawlspaces that are not used for storage, you may use an ignition barrier in lieu of a thermal barrier. Please consult with your local building department to determine the appropriate barrier for your project.
- Applicator MUST read and understand all operating instructions.
- Please make sure surface to be sprayed is clean, dry and free of grease, dirt, dust, or any substance that may inhibit proper adhesion.
- Please know the appropriate application rate! Over application into restricted spaces may result in uncontrolled expansion.
- Cured polyurethane foam must be protected from UV-radiation by painting or applying a top layer of sealant.
- Cured polyurethane foam may be removed mechanically.

Warranty and Shelf Life:

TVM warrants that product shall meet its specifications and be free of defects in workmanship. Please see www.tvmi.com for full warranty information. Unopened product has a 12 month shelf life when stored in a cool, dry place between the temperatures of 40°F and 120°F (5°C and 49°C). Always store product away from flame, spark or temperatures above 240°F (116°C).

TVM Building Products is not responsible for any roof or structural related issues that may occur as a result of combining a sealed attic system with a self-adhered underlayment.

TDS -0187-10

CUSTOMER SERVICE and SALES

US 169 Jari Drive, Johnstown, PA 15904 CANADA 13383 Fourth Line, Acton ON

Phone: 1.866.484.4TVM (4886)

Fax: 1.877.SEND.TVM (736.3886)

Email: customerservice@tvmi.com

Technical Support: 1.888.TECH.TVM (832.4886)





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Health and Safety Recommendations: In case of emergency, contact INFOTRAC at 1.800.535.5053

- TVM always suggests using a NIOSH certified respirator when applying DS series foams
In low ventilation situations TVM suggests using a Fresh Air Supplied Respirator
Suggested PPE includes a fit tested respirator, goggles, and chemical resistant clothing and gloves
Applicator MUST review Safety Training available at www.TVMI.com or by requesting a copy from TVM Building Products.
Please consult product label and MSDS for additional safety information

Physical Properties:

Table with 2 columns: Property Name and Value. Rows include Curing System, Application Temperature Range, Tack Free / Rise Time, Cut Time, Fully Cured Dry Time, Theoretical Yield, Density, Cellular Structure, Dimensional Stability, Temperature Tolerance, R Value, Perm Rating, Water Absorption, Flame Spread, Smoke Developed, Compressive Strength, and VOC.

Shipping Information:

Table with 7 columns: Kit Size, Units/Case, Case Weight, Cases/Pallet, Pallet Weight, Case Dimensions, and Pallet Dimensions. Includes a note: 1000BF kit requires (1) case of Component A and (1) case of Component B per complete kit

