



The Dow Chemical Company
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U.S.A.

FROTH-PAK™ Foam Insulation and Sealant

Application guidelines as provided by Dow Building Solutions should be followed exactly in order to ensure compliance with building codes and worker safety regulations. Read all information bulletins, “MSDS,” and “Product Information” sheets.

Application of this product is considered a “low pressure” process. It is recommended that workers obtain spray foam training. Workers must be respirator fit tested. Employers must have a documented respiratory and personal protective equipment plan.

FROTH-PAK™ Foam Insulation and Sealant contain isocyanate, polyol, hydrofluorocarbon, and blowing agents. Do not breathe vapor or spray. Use only with supplied air or an approved air purifying respirator equipped with an organic vapor sorbent and a particle filter to maintain exposure levels below ACGIH, OSHA, WEEL or other applicable limits. For situations where the atmospheric levels may exceed the level for which an air purifying respirator is effective, use a positive-pressure air supplying respirator. The spray foam applicator, and anyone within 25 feet of the applicator, must use an approved air purifying respirator equipped with an organic vapor sorbent and a particle filter at a minimum. If there is ever a doubt as to the potential limits for worker exposure, Dow always recommends using the highest level of worker protection. Additionally, use barrier tape to mark the working perimeter and install warning signs.

It is important to ensure that the spray area is well ventilated during application. Ventilation in Air Changes per Hour (ACH):

- During application a minimum of 10 ACH is required. Cross ventilation is recommended with negative pressure in the spray area and exhaust to a secured empty area. A commercial ventilation unit is recommended for increased ventilation rates.
- Continue to ventilate area for at least 1 hour after the job is completed at no less than 10 ACH.
- Re-entry into an application site in the occurring less than 1 hour post spray with proper ventilation requires the use of an approved air purifying respirator equipped with an organic vapor sorbent and a particle filter.

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