

## Product Information Sheet

### Foam-Lok Adhesive (#FLAS)

#### DIRECTIONS

Temperature of adhesive and material during fabrication should be 70°F/21°C for optimal results. Thoroughly clean all surfaces to be bonded by removing all dust, dirt, oil, grease, powder, mold release agent or any other materials that would detract from the finished bond. If solvents are used to clean surfaces, allow adequate time for drying and wipe surface with a clean dry cloth before applying the adhesive. Apply a uniform, generous coat of adhesive, approximately 3-5 mils. thick across 100% of surface to be bonded. Do not concentrate in one area or allow to puddle. Allow adhesive to tack (approximately 4 minutes) and bond together with maximum uniform pressure. It is important that maximum uniform pressure be applied over entire surface area to achieve maximum bonding strength. Use FOAM-LOK™ in a well-ventilated area.

**IMPORTANT** – FOAM-LOK™ is not designed to provide permanent bonds in areas that are exposed to intense sunlight or extreme heat (>150°F/65°C). FOAM-LOK™ is not suitable for use outdoors. Although FOAM-LOK™ is very effective on a wide variety of materials and applications; it may not serve every desired function. It is recommended that you test specific bonding applications to your satisfaction before performing any jobs.

**LIMITED WARRANTY:** Buyer agrees that if the product proves to be defective, DEMAND'S only obligation shall be to replace or refund the purchase price of such product, at DEMAND's option. Except for personal injury resulting out of the use of the product as directed, DEMAND shall not be liable in tort or contract for any loss or damage, direct, incidental or consequential. The information and suggestion for use contained herein are believed to be accurate, but are to not be construed as warranties. Use shall determine the suitability of the product for his or her intended use and shall assume all risk associated therewith.

**FIRST AID:** If ill effects such as eye irritation or dizziness occur due to overexposure to vapors, remove to fresh air. If not breathing, administer artificial respiration. If breathing is difficult, administer oxygen. If spilled on skin, remove contaminated clothing immediately and clean from skin using a clean cloth. DO NOT RUB. If irritation persists, call a physician (skin reaction may take 24-48 hours to develop). If eye contact, flush eyes immediately with large amounts of plain or buffered irrigating solution. Call a physician. If ingested, DO NOT induce vomiting, call a physician. An occasional patient may exhibit an allergic reaction with erythema, hives, respiratory difficulties and other symptoms.

**CAUTION:** Flammable. Vapors harmful. Vapors released by this product can be easily ignited and may burn explosively. May cause skin, eye or respiratory irritation, dizziness, headaches, nausea and in extreme cases, unconsciousness or death. Overexposure may cause central nervous system depression. Chronic overexposure may cause peripheral nerve damage. Avoid breathing vapors, ingesting, skin or eye contact. Do not store at temperatures above 100°F/38°C or in direct sunlight. Avoid contamination of food. Do not puncture or incinerate container. Fire can be contained with CO<sub>2</sub>, sand and dry chemical.

**STORAGE and HANDLING:** Store in a controlled environment between 60°F/16°C and 100°F/38°C and away from direct sunlight. Use approved equipment for transportation of container to avoid puncturing or rupturing of container. Do not use air pressure to transfer product. Clean up small spillage with floor cleaning compound or suitable absorbents. Larger spills should be flushed to a collection basin for disposal. Clean area of spill with detergent and water.