

POUR FOAM

2 lb. Density, Component B

Polyol side of a two component rigid urethane foam system that is suitable for pouring or frothing. Can be used to facilitate irregular shapes, as an insulator, to fill voids and to maintain buoyancy. Has good adhesion to most clean substrates. Designed for use by hand mix or electric drill and jiffy mixer. Mixing ratio by volume is 50:50. Formulated density equals pounds per cubic foot when material is accurately measured and properly mixed at 75° F. Warmer or cooler temperature may alter results. Caution: this product when mixed with Component A expands and can exert considerable pressure when confined. The user must test and qualify this product under his particular conditions. Final determination of conformance is the responsibility of the user. Keep container tightly closed during storage to avoid contamination. Avoid isocyanates, oxides, acids or alkali. This component should be maintained at 60° to 90° F. during shipment and storage. Both A and B components show some solidification or stratification on cold exposure. Observe safety precautions of Component A. Containers, mixing sticks, etc must be clean for consistent results. Measure accurately and mix thoroughly. Keep a log of quantities, ratios, ambient temperature, job size and results, for future repeatability. For Industrial Use Only. Read MSDS before usage.

NET CONTENTS: lbs.

Packaged By: **Fiberglass Supply, Inc.**
314 West Depot
Bingen, WA. 98605-0345
(509) 493-3464

WARNING: This Product Contains/Produces Chemicals Known To the State Of California to Cause Cancer, And Birth Defects or Other Reproductive Harm.

D. O. T. Shipping Name: NOT REGULATED

Chemical Name: POLYOL BLEND

Chemical Family: POLYURETHANE

EMERGENCY CONTACT NUMBER:

1 (800) 424-9300

WARNING: -CAUSES EYE IRRITATION- MAY CAUSE SKIN IRRITATION-HARMFUL IF SWALLOWED-COMBUSTIBLE.

Avoid contact with eyes and prolonged or repeated contact with skin. Wear goggles or face shield when handling. Wear chemical type protective gloves. Keep away from heat, spark, and flame.

FIRST AID: in case of contact with skin flush with plenty of water. For eyes immediately flush with plenty of water for 15 minutes and CALL A PHYSICIAN. Wash clothes before re-use. If inhaled, remove to fresh air. If not breathing give artificial respiration, preferably mouth to mouth. If breathing is difficult, give oxygen. If swallowed induce vomiting, CALL A PHYSICIAN.

ATTENTION: THIS CONTAINER IS HAZARDOUS WHEN EMPTIED. Since emptied containers retain product residues (vapor or liquid), all labeled hazard precautions must be observed.

CONSULT: MSDS (Material Safety and Data Sheet) for more complete handling information prior to use.

HMI S Rating: (**H=0**, **F=0**, **R=0**)

KEEP OUT OF REACH OF CHILDREN

POUR FOAM

Component A

ISO side of a two component carbon dioxide blown rigid polyurethane chemical system. Formulated for use by hand mixing or electric drill and jiffy mixer. Mix with Component B at a mixing ratio by volume of 50:50. Measure accurately and mix thoroughly for 40 to 60 seconds, dispense immediately for best results. Gel time 150 to 200 seconds, rise time 240 to 300 seconds, cure time 4 to 24 hours. Use caution as to volume of material mixed and poured at single time, foam exerts considerable pressure while expanding. The user must test and qualify this product under his particular conditions. Final determination of conformance is the responsibility of the user. USE ONLY IN WELL VENTILATED AREA. Wear NIOSH/MSHA approved respirator. Keep container tightly closed during storage. Do not contaminate with water or moisture. Avoid contact with water, alcohol and strong bases. This component should be maintained at 60° to 80° F. during shipment and storage. Protect from freezing. Both A and B components show some solidification or stratification on cold exposure.

Containers, mixing sticks, etc must be clean for consistent results. Keep a log of mix quantities, ambient temperature, job size and results, for future repeatability. For industrial use only. Read MSDS before usage.

NET CONTENTS: lbs.

Packaged By: **Fiberglass Supply, Inc.**
314 West Depot
Bingen, WA. 98605
(509) 493-3464

WARNING: This Product Contains/Produces Chemicals Known To the State Of California to Cause Cancer, And Birth Defects or Other Reproductive Harm

D. O. T. Shipping Name:ORM-D

"Consumer Commodity"

POLYMETRIC MDI, 6.1, UN2489, III,

Formula: POLYMERIC DIPHENYLMETHANE DIISOCYANATE

EMERGENCY CONTACT NUMBER:

1 (800) 424-9300

CAUTION: Combustible Liquid, Class III B

WARNING: HARMFUL IF INHALED-CAUSES EYE IRRITATION
MAY CAUSE SKIN IRRITATION-HARMFUL IF SWALLOWED-
COMBUSTABLE.

Use only with adequate ventilation. Avoid breathing of vapor. Wear respiratory protection. Avoid contact with eyes and prolonged or repeated contact with skin. Wear goggles and face shield when handling. Keep away from heat, spark, and flame.

FIRST AID: in case of contact with skin flush with plenty of water. For eyes immediately flush with plenty of water for 15 minutes and CALL A PHYSICIAN. Wash clothes before re-use. If inhaled, remove to fresh air. If not breathing give artificial respiration, preferably mouth to mouth. If breathing is difficult, give oxygen. If swallowed, CALL A PHYSICIAN IMMEDIATELY. DO NOT induce vomiting.

ATTENTION: THIS CONTAINER IS HAZARDOUS WHEN EMPTIED. Since emptied containers retain product residues (vapor or liquid), all labeled hazard precautions must be observed.

CONSULT: MSDS (Material Safety and Data Sheet) for more complete handling information prior to use.

HMI S Rating: (**H=3**, **F=1**, **R=1**)

KEEP OUT OF REACH OF CHILDREN