

MATERIAL SAFETY DATA SHEET

Date of preparation: 1/1/2022 (Page 1 of 1)

SECTION I

Manufacturer : STANDARD MFG. COMPANY Chemical Name: PLASTICS/POLYETHYLENE
: 116 E. LIVE OAK AVE., #245
: ARCADIA, CA 91006 DOT HAZARD CLASS: N/A
Telephone # : 626/375-2515 DOT SHIPPING NAME: N/A
Emergency # : 626/375-2515
Mfg. code I.D. : Sill-Seal Foam Trade Name: Sill-Seal Foam

SECTION II-A PHYSICAL DATA

APPEARANCE & ODOR: SOLID FOAM WHITE IN COLOR CHARACTERISTIC ODOR
SPECIFIC GRAVITY : 0.03 - 0.04
SOLUBILITY IN WATER: NIL
VAPOR PRESSURE : NIL
SOLIDS CONTENT: Within a range of 30-54% by wt.

SECTION III FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (F) LESS THAN 73 / APPLIES TO PURE BLOWING AGENT ONLY
FLAMMABLE LIMIT LEL APPROXIMATELY 2% UEL APPROXIMATELY 6%
EXTINGUISHING MEDIA: CO2 DRY CHEMICAL, WATER, FOAM
SPECIAL FIRE FIGHTING PROCEDURES: THIS PRODUCT IS MANUFACTURED USING A FLAMMABLE HYDROCARBON BLOWING AGENT AND WILL BURN READILY. ALTHOUGH MOST OF THE AGENT IS REMOVED PRIOR TO SHIPMENT, IT IS POSSIBLE THAT RESIDUAL BLOWING AGENT MAY BE GRADUALLY EMITTED FROM THE FOAM DURING STORAGE OR USE. AVOID CLOSE CONFINEMENT OF LARGE QUANTITIES OF FOAM, AS WELL AS SOURCES OF IGNITION NEAR THE FOAM. WEAR SELF CONTAINED BREATHING APPARATUS IF EXPOSED APPARATUS IF EXPOSED TO FUMES.
UNUSUAL FIRE AND EXPLOSION HAZARDS: APPLIES TO PURE BLOWING AGENT ONLY.

SECTION IV REACTIVITY DATA

STABILITY: Stable
CONDITIONS TO AVOID: EXTREME HEAT ABOVE 300 C UNDER NORMAL CIRCUMSTANCES.
HAZARDOUS DECOMPOSITION PRODUCTS: CARBON DIOXIDE, CARBON MONOXIDE, HYDROCARBONS

SECTION V SPILL OR LEAK PROCEDURES

ENVIRONMENTAL HAZARD: NONE.
SPILLAGE: SWEEP OR PICK-UP

WASTE DISPOSAL METHOD: REUSE IF POSSIBLE OR DISPOSE OF IN LANDFILL IN COMPLIANCE WITH APPLICABLE FEDERAL, STATE AND LOCAL REGULATIONS.

SECTION VI HEALTH HAZARD DATA

EYE CONTACT: NONE.
SKIN CONTACT: MOLTEN MATERIAL CAUSES BURNS.,
INHALATION: NOT RESPIRABLE
INGESTION: NO PROBABLE ROUTE.
CHRONIC HAZARD: No known chronic hazards.
SIGNS AND SYMPTOMS OF EXPOSURE: N/A.
FIRST AID PROCEDURES: BLOWING AGENT MILD TOXICITY. ASPHYXIATE.
PHYSICAL HAZARDS: NONE.