

252 WOLOG
Fresh Land

ADHESIVE & COATING SYSTEMS
DEXTER CORPORATION
ONE DEXTER DRIVE
SEABROOK, NH 03874

311

2

TELEPHONE 603-474-5541 9/18/00
EMERGENCY 1-800-424-9300
(FOR EMERGENCY USE ONLY)

0366689 - 001

9-25-00

EUROPEAN SALES
Dexter Adhesive & Coating Systems
Claverton Road
Roundthorn Industrial Estate
Wythenshawe
Manchester
M23 9DY UK
Phone: 0161-946-2000
Fax: 0161-946-2001

SOUTH EAST ASIA SALES
Dexter Asia Pacific LTD
30 Tech Park Crescent
Tuas Tech Park
Singapore 638102

Phone: 065-863-4177
Fax: 065-861-8850

PRODUCT CODE: FK2060- HMIS 231 DESCRIPTION: WOLO BULK ORIGINAL

* N.A. = NOT APPLICABLE N.E. = NOT ESTABLISHED

SECTION I - NOMENCLATURE
CHEMICAL NAME AND SYNONYMS
Proprietary Resin Solution
TRADE NAME AND SYNONYMS
Frekote WOLO
CHEMICAL FAMILY
Polymeric Resin - Solvent Blend
FORMULA
Proprietary

SECTION II - HAZARDOUS INGREDIENTS & SECTION 313 SUPPLIER NOTIFICATION

If a hazardous ingredient is identified as being a toxic chemical via hazard code "A", that chemical is subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 and of 40CFR372.

HAZARD CODES (HAZD):
C=Carcinogen (OSHA, NTP, IARC)
H=Hazardous (OSHA)
P=California Prop 65 (carcinogen)
A=Superfund amendments and reauthorization act (SARA)

HAZARDOUS MATERIAL	% by Wt.	TLV MEAS.	PEL MEAS.	CAS NBR	HAZD
Aliphatic Hydrocarbon (Boiling 235-290 F)	>45	200 ppm	400 ppm*	64741-66-8	H
Aliphatic Hydrocarbon (Boiling 309-350 F)	>45	200 ppm	400 ppm*	64742-48-9	H
Polymeric Resin	<2	NE	NE	-----	H

*As stated by the manufacturer

SECTION III - PHYSICAL DATA

SECTION III - PHYSICAL DATA

BOILING PT (DEG. F)	>235 F >113 C	SPECIFIC GRAVITY	0.725 +- 0.02
VAPOR PRESSURE (MM HG) @ 68 F	15.5	PCT VOLATILE BY VOL (%)	>98
PCT VOLATILE BY WEIGHT	N.A.	EVAPORATION RATE (n-Butyl Acetate =1)	1.2
SOLUBILITY IN WATER	<100 ppm	VAPOR DENSITY (AIR=1)	4.15
APPEARANCE AND ODOR-			
Colorless, mild			

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (DEG. F)	50 F 10 C	METHOD USED	TCC
LOWER EXPLO. LEVEL	Unknown	UPPER EXPLO. LEVEL	Unknown

EXTINGUISHING MEDIA-
Powder or foam recommended

SPECIAL FIRE FIGHTING PROCEDURES-
Self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals

UNUSUAL FIRE AND EXPLOSION HAZARDS-
Allow complete evaporation of all solvents from molds, prior to placing molds in oven.

SECTION V - HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE-
SEE SECTION II

EFFECTS OF OVEREXPOSURE-
Can cause eye irritation. Prolonged or repeated contact can cause skin irritation. Can be irritating to the respiratory system. Excessive exposure can cause dizziness, nausea, headaches, and other central nervous system effects.

EMERGENCY AND FIRST AID PROCEDURES-
EYES: Flush with water for 15 minutes while holding eyelids open. Seek medical attention.

SKIN: Flush affected area with water immediately. Remove contaminated clothing. Wash skin thoroughly with soap and water.

INHALATION: Remove to fresh air. Call physician. If not breathing, give mouth-to-mouth resuscitation. If breathing is difficult, give oxygen.

INGESTION: DO NOT induce vomiting. Call physician.

SECTION VI - REACTIVITY DATA

STABILITY Stable

CONDITIONS TO AVOID-
None

INCOMPATIBILITY (MATERIALS TO AVOID)-
Oxidizing materials can cause a reaction

HAZARDOUS DECOMPOSITION PRODUCTS-
Carbon monoxide and other incomplete combustion products.

HAZARDOUS POLYMERIZATION-
Will not occur

CONDITIONS TO AVOID-
None

SECTION VII - SPILL OR LEAK PROCEDURES

