

MATERIAL SAFETY DATA SHEET

MANUFACTURER'S NAME:  
 WILKO PAINT, INC.  
 2727 OHIO ST.  
 P.O. BOX 4089  
 WICHITA, KANSAS 67204-0089  
 TELEPHONE NO.: 316-838-4288  
 EMERGENCY NO.: 316-838-4288

HMS HAZARD RATINGS:  
 HEALTH: \*2  
 FLAMMABILITY: 3  
 REACTIVITY: 1  
 PERSONAL PROTECTION: J,X  
 DATE OF PREPARATION:  
 03/27/2012

SECTION I - PRODUCT IDENTIFICATION

PRODUCT NUMBER: NO.71  
 PRODUCT NAME: EPOXY THINNER NO.71  
 PRODUCT CLASS: Thinners

SECTION II - HAZARDOUS INGREDIENTS

DESCRIPTION	CAS NO.	PERCENT		OSHA EXP LIMITS (ppm)			ACGIH TLV (ppm)		SARA 313	VP, mmHg @77 F
		By Wt.	CARC+	Ceil	STEL	PEL	STEL	TWA		
METHYL ISOBUTYL KETONE	108-10-1	35-40	N		75	50	75	50	Y	15.00
Xylol	1330-20-7	40-45	N	300	200	100	150	100	Y	9.50
N-BUTYL ALCOHOL	71-36-3	15-20	N	50					Y	5.50

DOES NOT CONTAIN CHLOROFLUOROCARBONS (CFC's) OR OTHER OZONE DEPLETING SUBSTANCES (ODS) IF USED UNDER NORMAL CONDITIONS.  
 IF THIS PRODUCT IS A PART OF A MULTI-COMPONENT COATING, PRECAUTIONS FOR ALL COMPONENTS SHOULD BE OBSERVED AFTER MIXING.  
 DOES NOT CONTAIN LEAD OR OTHER REGULATED METALS.

ALL PERSONNEL HANDLING THIS PRODUCT MUST BE PROTECTED FROM ABOVE INGREDIENTS BY KEEPING EXPOSURE LIMITS BELOW MAXIMUM.

CARC+ - 'Y' indicates that this ingredient is a suspected or is a known carcinogen. Refer to SECTION V for further details.

SECTION III - PHYSICAL DATA

BOILING RANGE: 236-282 F (113-139 C) VAPOR DENSITY: Heavier than air  
 EVAPORATION RATE: Slower Than Ether PERCENT VOLATILE BY VOLUME: 100.00  
 VOC: 6.92 #/Gal or 829 gr/li, water and VOC exempt solvents excluded, based on EPA Method 24. Wt/Gal: 6.92  
 Actual VOC is 6.92 #/gal. This is the total regulated VOC per gallon of paint if applied without addition of regulated solvents.

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLAMMABILITY CLASSIFICATION: OSHA - FLAMMABLE LIQUID - NFPA CLASS IB FLASH POINT: 60 F ( 16 C )  
 DOT - FLAMMABLE LIQUID OR SOLID LEL: 1.10

EXTINGUISHING MEDIA: Foam, Alcohol Foam, CO2, Dry Chemical, Water Fog.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Isolate from heat, sparks, electrical equipment and open flame. Closed containers may explode when exposed to extreme heat. Special precautions must be exercised when applied to hot surfaces as fumes and explosive vapors may be generated.

SPECIAL FIREFIGHTING PROCEDURES: Firefighters must wear respiratory equipment to avoid inhalation of vapors. Use Water fog to cool closed containers to avoid explosion due to heat build up.

UN Classification No.: PAINT RELATED MATERIAL - UN 1263

Vers A #1