

*Miller/KCT*

REC'D MAY 14 2007

M A T E R I A L   S A F E T Y   D A T A   S H E E T

XYLOL (XYLENE)

Page: 1

PRODUCT NAME: XYLOL (XYLENE)  
PRODUCT CODE: 000000000000006035

H M I S   C O D E S :   H F R P  
2 3 0 G

===== SECTION I - MANUFACTURER IDENTIFICATION =====

MANUFACTURER'S NAME: REPCOLITE PAINTS, INC.  
ADDRESS : 473 WEST 17th STREET  
HOLLAND, MI 49423

EMERGENCY PHONE : 616-396-5213  
INFORMATION PHONE : 616-396-5213      NAME OF PREPARER : DA

===== SECTION II - HAZARDOUS INGREDIENTS/SARA III INFORMATION =====

REPORTABLE COMPONENTS	CAS NUMBER	VAPOR PRESSURE mm Hg @ TEMP	WEIGHT PERCENT
* Mixed Xylenes, Ethylbenzene OSHA PEL: 100 ppm, ACGIH TLV: 300 ppm	1330-20-7	9.5    68 degF	100

\* Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372.

===== SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS =====

BOILING RANGE: 280 deg F      SPECIFIC GRAVITY (H2O=1): 0.87  
VAPOR DENSITY: HEAVIER THAN AIR      EVAPORATION RATE: SLOWER THAN ETHER  
COATING V.O.C.: 7.23 lb/gl  
SOLUBILITY IN WATER: NON-SOLUABLE  
APPEARANCE AND ODOR: LIQUID, STRONG SOLVENT ODOR

===== SECTION IV - FIRE AND EXPLOSION HAZARD DATA =====

FLASH POINT: 81 deg F      METHOD USED: TCC  
FLAMMABLE LIMITS IN AIR BY VOLUME- LOWER: 1      UPPER: 7

EXTINGUISHING MEDIA: FOAM, CO2, DRY CHEMICAL, WATER FOG

SPECIAL FIREFIGHTING PROCEDURES

Water should be used to cool containers to prevent pressure build up which could result in container rupture.

UNUSUAL FIRE AND EXPLOSION HAZARDS

Vapor accumulations and spray mist may flash or explode if ignited. Water should be used to cool containers to prevent pressure build up which could result in container rupture. Vapors are heavier than air and may travel along the ground to ignition sources at locations distant from material handling point.

===== SECTION V - REACTIVITY DATA =====

STABILITY: STABLE  
CONDITIONS TO AVOID: N/A

INCOMPATIBILITY (MATERIALS TO AVOID): Strong oxidizers.

HAZARDOUS DECOMPOSITION OR BYPRODUCTS

May produce fumes when heated to decomposition. Fumes may contain carbon monoxide and carbon dioxide.