

MATERIAL SAFETY DATA SHEET

JT EATON POROUS SURFACE SEALER

JT EATON™

1393 East Highland Road
Twinsburg, OH 44087 • U.S.A.

SECTION 1 • IDENTIFICATION

IDENTITY:

JT EATON POROUS SURFACE SEALER

EPA Registration No. **NONE**

ACTIVE INGREDIENT CHEMICAL NAME: MIXTURE

CHEMICAL FAMILY: Industrial Cleaners / Sealers

Manufacturer's Name:

J.T.EATON & CO., INC.

1393 East Highland Road

Twinsburg, Ohio 44087

Prepared by: Bart Baker Date Prepared: June 18, 2012

HMIS Rating: Health: 1
Flammability: 0
Reactivity: 0
Personal Protection: Safety glasses and rubber gloves.

Emergency Telephone Number: **1-800-664-9042** or

National Pesticide Telecommunications Network at **1-800-858-7378**

Telephone Number for Information:

9 AM to 5 PM EST - 330-425-7801

SECTION 2 HAZARDOUS INGREDIENTS

HAZARDOUS COMPONENTS	CAS NUMBER	PEL	STEL	<- OSHA LIMITS ->		OPTIONAL %
				CEILING	ACGIH TLV	
Micro Acrylic Resin	[Proprietary]	N/A	N/A	N/A	N/A	22.4
§ Ethylene glycol monobutyl ether	111-76-2	N/A	N/A	N/A	25 PPM	3.5
Additives	[Proprietary]	N/A	N/A	N/A	N/A	0.5
Water	7732-18-5	N/A	N/A	N/A	NA	73.6

SECTION 3 • PHYSICAL / CHEMICAL DATA

BOILING POINT: (F): 212° F

VAPOR PRESSURE: (mm hg): N/A

VAPOR DENSITY: (AIR = 1): Heavier than air.

SOLUBILITY IN H₂O: Soluble

APPEARANCE / ODOR: Dries clear.

BULK DENSITY: 8.5 lb.

MELTING POINT: N/A

EVAPORATION RATE (Butyl Acetate = 1): Slower than ether.

% VOLATILE: 79.7%

SPECIFIC GRAVITY (H₂O = 1): N/A

SECTION 4 • FIRE & EXPLOSION HAZARD DATA

FLASH POINT (Method Used) - N/A

FLAMMABLE LIMITS: N/A

LEL: N/A UEL: N/A

EXTINGUISHING MEDIA: Non-combustible, however, for dry solids, use of water, foam, carbon dioxide, or dry chemical fire fighting apparatus.

UNUSUAL FIRE & EXPLOSION HAZARDS: Closed containers exposed to extreme heat may rupture due to pressure build-up. Contents may spatter if temperature exceeds boiling point (212°F). Dried films are capable of burning.

SPECIAL FIRE FIGHTING PROCEDURES: The use of self-contained breathing apparatus is recommended for fire fighters. Water may be useful in keeping fire exposed containers cool.

SECTION 5 • REACTIVITY DATA

CHEMICAL STABILITY: Stable.

HAZARDOUS DECOMPOSITION PRODUCTS: Thermal decomposition may yield oxides of carbon, toxic monomer fumes, and oxides of nitrogen.

HAZARDOUS POLYMERIZATION: Will not occur.

INCOMPATIBLE MATERIALS: No hazardous reactions are expected to occur under normal usage conditions. However, product properties may be altered by mixing some materials.

CONDITIONS TO AVOID: None known.