

ETERSOL 1001

July 1996

SECTION I PRODUCT INFORMATION

General or Generic ID: Aqueous polymeric emulsion
DOT Hazard Classification: Not applicable

SECTION II HAZARDOUS INGREDIENTS

MATERIAL OR COMPONENT	(by Wt%)	HAZARD DATA		
		TWA	STEL	CEILING
Water	39 ~ 41	not established	not established	not established
Acrylic polymer	59 ~ 61	not established	not established	not established

SECTION III PHYSICAL DATA

BP: 212°F(100°C, 760mmHg)	Evaporation Rate: slower than ether ether
MP: N/A	Appearance and Odor: milky white liquid, little odor
Vapor Pressure: 760 mmHg	Solubility in H ₂ O % by wt.: dilutable
Specific Vapor Density: heavier than air	
Specific Gravity: lighter than water	

SECTION IV FIRE AND EXPLOSION HAZARDS DATA

FLASH POINT: >200°F (93.3°C) **LOWER** not established **UPPER** not established
EXTINGUISHING MEDIA: Alcohol form carbon dioxide or dry chemical.
HAZARDOUS DECOMPOSITION PRODUCTS: Carbon dioxide and carbon monoxide, various hydrocarbons,
etc.
FIREFIGHTING PROCEDURES: Wear self-contained breathing apparatus with a full facepiece operated in the
positive pressure demand mode when fighting fires.
SPECIAL FIRE & EXPLOSION HAZARDS: Never use welding or cutting torch on or near drum(even empty)
because product(even just residue)can gnite explosively