

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved
OMB No. 1218-0072

IDENTITY <i>(as Used on Label and List)</i> Treflex Tap-Life	<i>Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.</i>
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Section I

Manufacturer's name 2nd Street Management dba Treflex Tap-Life	Emergency Telephone Number 406-270-1057
Address <i>(Number, Street, City, State and ZIP Code)</i> 1630 2nd St East, Whitefish MT 59937	Telephone Number for Information 406-270-1057
	Date Prepared September 19, 2014 Signature of Preparer <i>(optional)</i>

Section II—Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional)
Regular Grade – Contains a very small amount of sulfur.				
Regular and CH grade – All ingredients are relatively un-reactive organic materials combined with other un-reactive inorganic materials This combination makes the cutting compound non-hazardous.				

Section III—Physical/Chemical Characteristics

Boiling Point - Undetermined Values	Specific Gravity (H ₂ O = 1)	- Undetermined Values
Vapor Pressure (mm Hg) - Undetermined Values	Melting Point	- Undetermined Values
Vapor Density (AIR = 1) - Undetermined Values	Evaporation Rate (Butyl Acetate = 1)	- Undetermined Values
Solubility in Water – insoluble – Regular Grade dark green very little odor CH Grade		
Appearance and Odor – Regular Grade dark green very little odor CH Grade – Dark Gray – vary little odor		

Section IV—Fire and Explosion Hazard Data

Flash Point (Method Used) Not Applicable	Flammable Limits Not Applicable	LEL	UEL
Extinguishing Media Foam			
Special Fire Fighting Procedures Not Applicable			
Unusual Fire and Explosion Hazards Not Applicable: Will not ignite under heat or flame or at temperatures reached during normal use.			