



# L-09E

Flammability Reactivity Health 0 0 = Minimum 1 = Light 2 = Moderate 3 = Serious 4 = Extreme

**NFPA Hazard Rating** 

## Section 1 - Product Identification

J. WALTER INC. 141 Locust Street Hartford, CT 06114

Product name: Order no.: WHMIS Classification: Controlled under WHMIS: No

Trade name:

Metal cutting lubricant 53-B 003, 006, 007, 008 None

LD<sub>50</sub>RAT

Coolcut

Emergency: INFOTRAC (800) 535-5053

# Section 2 - Hazardous Ingredients

Ingredients

**CAS Number** % by Weight

LC<sub>50</sub>RAT

No hazardous substances to declare.

## Section 3 - Physical / Chemical Characteristics

Physical state:	Liquid
pH:	N/A
Specific gravity:	N/A 0.885 g/ml @ 20°C
Evaporation rate:	N/Av

Odor & appearance: Characteristic, light yellow **Boiling point:** Vapor pressure: VOC g/l:

N/Av N/Av N/Av Odor threshold: N/Av Freezing point: N/Av Vapor density: N/A Water solubility: Non-miscible

#### Section 4 - Fire & Explosion Hazard

Flammability: No Conditions: None Flashpoint: 220°C (DIN ISO 2592) Auto ignition temperature: N/Av Flammable limits (%): Upper: N/Av Lower: N/Av

Extinguishing media: Foam, dry powder, CO<sub>2</sub>. Hazardous combustion products: Carbon monoxide and sulfur dioxide Sensitivity to mechanical impact or static discharge: N/Av

#### Section 5 - Reactivity Data

Chemical stability: Yes Conditions: None Incompatible substances: Oxidizing agents Reactivity conditions: N/Av

Hazardous decomposition products: N/Av

N/A - Not Applicable

WALTER MATERIAL SAFETY DATA SHEET Surface Technologies L-09E						
		Section 6 - Toxico	logical Data			
Acute exposure Chronic exposu	Eye and skin conta effects: No know are effects: No know (TLV/TWA): N/Av <u>Mutagenic</u> No	n effects. own effect.	<u>Teratogenicity</u> No	<u>Synergistic effects</u> No		
If yes to any of	the above, specify					
		Section 7 - Prevent	ivo Moasuros			
		Section 7 - Freveni				
Protective equip Handling proce Waste disposal Leak/spill proce Storage require Engineering co Handling equip Special shippin Skin contact: Eye contact: Inhalation: Ingestion: Other:	dures: methods: edures: ments: ntrols: ment: g information: Rinse with water	ian if necessary.	id Measures	ers.		
		Section 9 - Prepara	tion of MSDS			
Prepared by: Telephone: Date:	Chemical Tools Manager (860) 724-0321 March 31 <sup>st</sup> , 2005					
recommended ind	ustrial hygiene and sa	cal values and not as a product specificat fe handling procedures are believed to be tof the intended use and determine whet	e generally applicable. Ho			

N/A - Not Applicable

N/Av - Not Available Page 2 of 2