

CONTINENTAL CHEM CORP -- PURGING FLUID -- 6850-00-965-2356

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Product Identification  
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Product ID: PURGING FLUID

MSDS Date: 01/01/1985

FSC: 6850

NIIN: 00-965-2356

MSDS Number: BFZQV

=== Responsible Party ===

Company Name: CONTINENTAL CHEM CORP

Emergency Phone Num: 812-235-8035

CAGE: 23894

=== Contractor Identification ===

Company Name: CONTINENTAL CHEM CORP

Address: 1330 BEECH STREET

Box: City: TERRE

HAUTE

State: IN

Country: US

CAGE: 23894

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Composition/Information on Ingredients  
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Ingred Name: PETROLEUM DISTILLATES (NAPHTHA OR RUBBER SOLVENT)

CAS: 8002-05-9

RTECS #: SE7449000

OSHA PEL: 400 PPM

ACGIH TLV: 400 PPM; 8990

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Hazards Identification  
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Effects of Overexposure: MINOR IRRIT TO SENSITIVE SKIN. AVOID BRTHNG  
MISTS. PROD GENERALLY NOT CONSIDERED TOXIC.

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First Aid Measures  
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First Aid: EXTERNAL: WIPE FROM EXPOSED AREA, THEN WASH W/SOAP & WATER.

INTERN: DO NOT INDUCE VOMIT, ADMINISTER 2OZ VEG OIL. CONSULT MD.

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Fire Fighting Measures  
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Flash Point: 240F PMCC

Extinguishing Media: DRY CHEM, CO\*2

Unusual Fire/Explosion Hazard: KEEP FROM HEAT & OPEN FLAME

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Accidental Release Measures  
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Spill Release Procedures: NORMAL PRECAUTIONARY MEASURES FOR HANDLING  
LUBRICATING OILS ARE SATISFACTO

RY. REMOVE SPARKS, FLAMES, HOT SURFS. COLLECT ON ABSORBENTS.

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Handling and Storage  
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Handling and Storage Precautions:AVOID TEMPS ABOVE 140F FOR PROLONGED PERIODS. AVOID OR CONTAIN OIL MISTS.  
Other Precautions:PERSONS EXPOSED TO OIL MISTS SHOULD WEAR APPRVD BRTNG DEVICES

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Exposure Controls/Personal Protection  
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Respiratory Protection:SELECT ACCORDING TO AMERICAN NATL STD PRACTICES FOR RESP PROT

Protective

Gloves:OIL RESIST

Eye Protection:SAFETY GLASSES

Supplemental Safety and Health

TYPICAL POUR POINT OF ITEM IS -100F. RESP PROT SELECTED ACCORDING TO AMERICAN NATL STANDARD PRACTICES FOR RESP PROT Z88.1-1969.

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Physical/Chemical Properties  
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HCC:N1

Boiling Pt:B.P. Text:506F

Spec Gravity:0.884

Solubility in Water:NEGLIGIBLE

Appearance and Odor:VERY FLUID,MINERAL OIL ODOR,COLOR-ASTM L,0.5 TYP

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES

Stability Condition to Avoid:OVERHEATING FOR EXTENDED PERIODS CAUSES DEGRADATION, NON HAZ

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Disposal Considerations  
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Waste Disposal Methods:MUST BE DISPOSED OF IAW LOCAL, STATE, FED REG

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