

SOUTHWEST PETRO-CHEM -- SB 836 9175 (SAE GRADE 85W/140) -- 9150-01-048-4591

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Product Identification
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Product ID:SB 836 9175 (SAE GRADE 85W/140)

MSDS Date:01/01/1985

FSC:9150

NIIN:01-048-4591

MSDS Number: BGHTJ

=== Responsible Party ===

Company Name:SOUTHWEST PETRO-CHEM

Emergency Phone Num:913-782-5800

CAGE:70878

=== Contractor Identification ===

Company Name:EXXON CO USA-SOUTHWEST GREASE
BUSINESS UNIT

Address:1400 S HARRISON

Box:1974

City:OLATHE

State:KS

ZIP:66061

Country:US

Phone:913-656-3701/800-424-9300(CHEMTREC)

CAGE:70878

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Composition/Information on Ingredients
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Ingred Name:PETROLEUM

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Hazards Identification
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Effects of Overexposure:IRRITANT TO SKIN & EYES W/PROLONGED CONTACT.

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First Aid Measures
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First Aid:EYES: FLUSH W/WATER FOR 15 MINUTES. CALL PH

YSICIAN. SKIN:

WASH THOROUGHLY WITH SOAP AND WATER. INGESTION: CALL PHYSICIAN
IMMEDIATELY.

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Fire Fighting Measures
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Flash Point:400F, 204FC, COC

Extinguishing Media:DRY CHEMICAL, FOAM, SAND, EARTH, WATERFOG, CO*2.

Fire Fighting Procedures:WEAR SELF CONTAINED BREATHING APPARATUS.

Unusual Fire/Explosion Hazard:DENSE SMOKE

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Accidental Release Measures
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Spill Release Procedures:TRANSFER

BULK OF MATERIAL INTO ANOTHER CONTAINER. ABSORB REMAINING MATERIAL WITH PROPER ABSORBENT SUCH AS SAND, EARTH, VERMICULITE. SWEEP UP AND DISPOSE AS SOLID WASTE.

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===== Handling and Storage =====

Handling and Storage Precautions:KEEP CONTAINERS CLOSED

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:MFR RECOMMENDS NONE
Ventilation:MFR RECOMMENDS NONE
Protective Gloves:RUBBER
Eye Protection:FULL FACE SHIELD/SFTY
GOG
Other Protective Equipment:GLOVES: ALSO PLASTIC OIL RESISTANT
Supplemental Safety and Health
SPEC: MIL-L-2105C. CONTAINER: 1 QT.

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===== Physical/Chemical Properties =====

HCC:V6
Boiling Pt:B.P. Text:149C, 300F
Spec Gravity:0.936
Solubility in Water:NEGLIGIBLE
Appearance and Odor:AMBER LIQUID WITH MINERAL OIL ODOR.

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===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS: CHROMIC ACID
, H*2O*2, BROMINE.
Hazardous Decomposition Products:CO & CO*2

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===== Disposal Considerations =====

Waste Disposal Methods:WASTE DISPOSAL METHOD MUST BE IAW FEDERAL, STATE
AND LOCAL REGULATIONS.

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