

DOW CORNING CORP -- 200 FL-VISC GRADES 100 CS & ABOVE -- 9150-00-257-5434

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Product Identification  
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Product ID:200 FL-VISC GRADES 100 CS & ABOVE

MSDS Date:09/22/1986

FSC:9150

NIIN:00-257-5434

MSDS Number: CBQHD

=== Responsible Party ===

Company Name:DOW CORNING CORP

Address:SOUTH SAGINAW RD

City:MIDLAND

State:MI

ZIP:48686

Country:US

Info Phone Num:517-496-6000

Emergency Phone Num:517-496

-5900

Preparer's Name:JACK L. SHENEBERGER

CAGE:5D028

=== Contractor Identification ===

Company Name:DOW CORNING CORP

Address:3901 S SAGINAW RD

Box:997

City:MIDLAND

State:MI

ZIP:48686-0997

Country:US

Phone:517-496-6000/517-496-6315

CAGE:5D028

Company Name:DOW CORNING CORP

Address:2200 W SALZBURG RD

Box:City:AUBURN

State:MI

ZIP:48611

Country:US

Phone:517-496-4388

CAGE:71984

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Composition/Information on Ingredients  
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Ingred Name:DOW CORNING 200 FLUID; (SILICONE)

CAS:6314

8-62-9  
RTECS #:JJ6484500  
OSHA PEL:N/K  
ACGIH TLV:N/K

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Hazards Identification  
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LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.  
Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic:EYE: MAY CAUSE TEMPORARY DISCOMFORT.  
SKIN: SINGLE, PROLONGED EXPOSURE CAUSES NO KNOWN ADVERSE EFFECT.  
INHALATION: NO IRRITATION TO NOSE OR THROAT EXPECTED. NO INJURY IS  
L  
IKELY FROM RELATIVELY SHORT EX POSURE. INGESTION: AMOUNTS  
TRANSFERRED TO THE MOUTH BY FINGERS, ETC, DURING NORMAL OPERATIONS  
SHOULD (EFTS OF OVEREXP)  
Explanation of Carcinogenicity:NOT RELEVANT  
Effects of Overexposure:HLTH HAZ: NOT CAUSE INJURY. NO KNOWN ADVERSE  
CHRONIC HEALTH EFFECTS, BUT UNNECESSARY EXPOSURE TO ANY CHEMICAL  
SHOULD BE AVOIDED. THIS PRODUCT, AS WITH ANY CHEMICAL, MAY ENHANCE  
ALLERGIC CONDITIONS ON CERTAIN PEOPLE.  
Medical Cond Aggravated by Exposure:MANUFACTU  
RER DOES NOT KNOWN OF ANY  
MEDICAL CONDITIONS THAT MIGHT BE AGGRAVATED BY EXPOSURE TO THIS  
PRODUCT.

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First Aid Measures  
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First Aid:INGEST: CALL MD IMMEDIATELY . INHAL: REMOVE TO FRESH AIR.  
SUPPORT BREATHING (GIVE OXYGEN/ARTIFICIAL RESPIRATION) . EYES:  
FLUSH WITH WATER FOR AT LEAST 15 MINUTES. SKIN: WIPE OFF AND FLUSH  
WITH WATER.

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Fire Fighting Measures  
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Flash Point Method:OC  
Flash  
Point:>600F,>316C  
Extinguishing Media:WATER FOG, CARBON DIOXIDE, DRY CHEMICAL, FOAM.  
Fire Fighting Procedures:USE NIOSH APPROVED SCBA AND FULL PROTECTIVE  
EQUIPMENT .  
Unusual Fire/Explosion Hazard:NONE KNOWN TO MANUFACTURER.

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Accidental Release Measures  
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Spill Release Procedures:USE ABSORB MATL TO COLLECT & CONTAIN FOR  
SALVAGE OR DISP. PROD IS AN OIL IN CONTEXT OF US CLEAN WATER ACT.  
SPILLS TO US SURFACE WATERS OR IN WATERCOURSES OR SEWERS LEADI

NG TO

US SURFACE WATERS THAT CA USE VISIBLE SHEEN MUST BE REPORTED TO NRC.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:USE REASONABLE CARE AND CUATION.

Other Precautions:AT ELEVATED TEMPS PROD IS SENSITIVE TO CONTAM. IF

PROD BECOMES CONTAMD W/STRONG ACIDS, BASES OR SOME METALLIC CMPDS & OXIDIZING AGENTS, FLASH POINT & VISCOSITY MAY CHANGE & SHOULD BE REDETERMINED. TRA

CES OF FORMALDEHYDE & OTHER (SUPDAT)

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

Respiratory Protection:NONE SHOULD BE NEEDED. USE NIOSH APPROVED RESPIRATOR APPROPRIATE FOR EXPOSURE OF CONCERN .

Ventilation:LOCAL EXHAUST: NONE. MECHANICAL (GENERAL): RECOMMENDED.

Protective Gloves:IMPERVIOUS GLOVES .

Eye Protection:ANSI APPRVD CHEM WORKERS GOGGLES .

Other Protective Equipment:ANSI APPRVD EYE WASH & DELUGE SHOWER . HNDLG PRECS ARE FOR ROOM TEMP HNDLG; USE AT ELEV

ATED TEMPS OR (SUDPAT)

Work Hygienic Practices:GOOD PRACTICE REQS THAT GROSS AMT OF ANY CHEM BE REMOVED FROM SKIN AS SOON AS PRACTICAL, ESP BEFORE EATING OR (SUPDAT)

Supplemental Safety and Health

OTHER PRECS: THERMAL DECOMP PRODS MAY FORM AT TEMPS ABOVE 150C IN PRESENCE OF AIR. PROVIDE ADEQ VENT WHEN HNDLG AT ELEVATED TEMPS.

OTHER PROT EQUIP: AEROSOL/SPRAY APPLICATIONS, MAY REQ ADDED PRECAUTIONS. HYGIENE PRACT: SMOKING. WASHING AT MEALTIME & END OF SHIFT IS ADEQUATE.

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

Boiling Pt:B.P. Text:>600F,>316C

Vapor Pres: