

MATERIAL SAFETY DATA SHEET

MANUFACTURER: Inland Vacuum Industries EMERGENCY TELEPHONE
35 Howard Ave DAYS: 716-293-3330
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DATE: 6-4-97

SECTION ONE: GENERAL INFORMATION

PRODUCT CODE:
PRODUCT NAME: **Inland 200, 200CST**

NFPA RATING

FLAMMABILITY 1
HEALTH HAZARD 0
REACTIVITY 0
SPECIAL HAZARD None

CAS NUMBER: 63148-62-9
CHEMICAL FORMULA:
GENERIC NAME: Silicone

SECTION TWO:REGULATED INGREDIENTS
(29 CFR 1910.1200)

REGULATED MATERIALS AT CONCENTRATION
OF 1 % (WT) OR GREATER
NO HAZARDOUS INGREDIENTS. MATERIAL IS
100 % METHYL PHENYL SILOXANE

SECTION THREE: HEALTH HAZARDS

MATERIAL IS TOXICOLOGICALLY INERT
EFFECTS OF OVEREXPOSURE

ACUTE EFFECTS: Eyes: May cause temporary discomfort
Skin: Prolonged exposure causes no known adverse effect
Oral: Amounts transferred to the mouth by fingers, etc., during normal operations
should not cause injury Inhalation: No irritation to nose or throat expected.
No injury is likely from relatively short exposure

CHRONIC EFFECTS: NA

SECTION SEVEN:RELEASE PROCEDURES

PROCEDURE TO BE FOLLOWED IN EVENT OF RELEASE: Small spills may be wiped up with a rag. Large spills should be picked up immediately with an absorbent.

PROCEDURES FOR PROPER WASTE DISPOSAL: Proper waste disposal procedures are dependent on the product's end-use. Check applicable Federal, State and Local covering treatment, storage and disposal of your process effluents.

SECTION EIGHT:SPECIAL PROTECTION

RESPIRATORY PROTECTION: none PROTECTIVE GLOVES: Optional SAFETY GLASSES/GOGGLES: Yes - glasses should have side shields OTHER PROTECTIVE EQUIPMENT: None should be required under normal use. VENTILATION US Gov't 8 hr TWA limit for exposure to oil mists is 5 mg/m³ LOCAL EXHAUST: As required to meet limit shown above MECHANICAL EXHAUST: As required to meet limit shown above OTHER REQUIREMENTS:

SECTION NINE: SPECIAL PRECAUTIONS

SPECIAL HANDLING PRECUATIONS: None

SPECIAL STORAGE PRECAUTIONS: At elevated temperatures this product is sensitive to contamination. If this product becomes contaminated with strong acids, bases, or some metallic compounds and oxidizing agents, the flash point and viscosity may change and should be redetermined.

ADDITIONAL INFORMATION: NFPA Class III B material.