

MATERIAL SAFETY DATA SHEET For R&D use only. Not for drug, household or other uses.	
Click http://www.lookchem.com/cas-680/68083-14-7.html for suppliers of this product.	
Composition/Information on Ingredient	
Cas: 68083-14-7	
Code: T	
RTECS:	
Code: X	
Name: METHYLPHENYLPOLYSILOXANES (NONHAZARDOUS) % low W	
Other REC Limits: NONE RECOMMENDED	
OSHA PEL: NOT ESTABLISHED	
Code: M	
OSHA STEL:	
Code:	
ACGIH TLV: NOT ESTABLISHED	
Code: M	
ACGIHSTEL: N/P	
Code:	
Control Measures	
Respiratory Protection: NOEN KNOWN	
Ventilation: NOE KNOWN	
Protective Gloves: RUBBER GLOVES	
Eye Protection: SAFETY GLASSES, MONOGOGGLES	
Other Protective Equipment: Equipment WEAR ERYE PROTCTION AND OTHER PROTECTIVE CLOTHING, EYE WASH STATIONS.	
Work Hygienic Practices: N/P	
Supplemental Safety and Health: N/P	
Health Hazards Data	
LD50LC50Mixture: SEE TOXICOLOGICAL.	
Route Of Entry Inds - Inhalation: N/P	
Skin: YES	
Ingestion: N/P	
Carcinogenicity Inds - NTP: NO	
IARC: NO	
OSHA: NO	
Health Hazards Acute And Chronic: CHRONIC EFFECTS: THIS PRODUCT CONTAINS METHYLPOLYSILOXANES WHICH CAN GENERATE FORMALDEHYDE AT APPROXIMATELY 350 DEGREES FAHRENHIET, (150 C) AND ABOVE, IN ATMOSPHERES WHICH CONTAIN OXYGEN. FORMALDEHUDE IS A SKIN AND RESPIRATORY SENDITIZER, EYE AND THROAT JFRITANT, ACUTE TOXICANT, AND POTENTIAL CANCER HAZARD. AN MSDS FOR FORMALDEHYDE IS AVAILABLE FROM GE SILICONES.	
Explanation Of Carcinogenicity: N/P	
Signs And Symptions Of Overexposure: INGESTION:NONE KNOWN. SKIN: MAY CAUSE MILD SKIN IRRITATION. INHALATION: NONE KNOWN. EYES: MAY IRRITATE EYES.	
Medical Cond Aggravated By Exposure: NONE KNOWN. SUBCHRONIC (TARGET ORGAN) NONE KNOWN	
First Aid: INGESTION; DO NOT INDUVE VOMITING, SLOWLY DILUTE WITH 1=2 GLASSES OF WATER OR MILK, AND SEK MEDICAL STTENTION. NEVER GIVE ANYTHING BY MOUTH OT AN UNCONSCIOUS PERSON. SKIN; WASH WITH SOAP AND WATER. G ET MEDICAL ATTENTIONIF IRRITATION PERSISTS. INHALATION, NONE KNOWN. EYES: IN CASE OF CONTACT, IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES AND GET MIDICAL ATTENTION IF IRRITATIO N PERSISTS.	
Spill Release Procedures: WIPE SCRAPE OR SOAK UP IN AN INERT MATERIAL AND PUT IN A CONTAINER FOR DISPOASL, WASH WALKING SURFACES WITH DETERGENT SND WATER TO REDUCE SLIOPING HAZARD. WEAR PROPPER PROTECTIVE EQUIPMENT AS SPECIFICI ED IN THE PROTECTIVE EQUIPMENT SECTION.	
Neutralizing Agent: N/P	
Waste Disposal Methods: DISPOSAL SHOULD BE MADE IN ACCORDANCE WITH STATE, LOCAL AND EDERAL REGULATIONS.	
Handling And Storage Precautions: CAUTION! AVOID CONTACT WITH TYES.	
Other Precautions: N/P	
Fire and Explosion Hazard Information	
Flash Point Method: PMCC	
Flash Point: =100.C, 212.F	
Flash Point Text: 212F	
Autoignition Temp:	
Autoignition Temp Text: N/P	
Lower Limits: NA	
Upper Limits: NA	
Extinguishing Media: ALL STANDERD FIREFIGHTING MEDIA.	
Fire Fighting Procedures: SENSITIVITY TO STATIC DISCHARGES IS NOT EXPECTED.	
Unusual Fire/Explosion Hazard: N/P	
Physical/Chemical Properties	
HCC:	
NRC/State LIC No:	
Net Prop WT For Ammo:	
Boiling Point:	
B.P. Text: N/P	
Melt /Freeze Pt:	
M.P/F.P Text: N/P 4	
Decomp Temp:	
Decomp Text: N/P	
Vapor Pres: N/P	
Vapor Density: N/P	
Volatile Org Content %:	
Spec Gravity: 1.75WATER=1	
VOC Pounds/Gallon:	
PH: N/P	
VOC Grams/Liter: 33	
Viscosity: N/P	
Evaporation Rate & Reference: ,1 BUTYL ACETATE=1	
Solubility in Water: INSOLUABLE	
Appearance and Odor: BLUE LIQUID WITH FATTY ACID ODOR.	
Percent Volatiles by Volume: <1	
Corrosion Rate: N/P	
Reactivity Data	
Stability Indicator: YES	
Stability Condition To Avoid: NONE KNOWN	
Materials To Avoid: NONE KNOWN	
Hazardous Decomposition Products: CARBON MONOXIDE CARBON DIOXIDE SILICON DIOXIDE TIN FUMES FORMALDEHYDE	
Hazardous Polymerization Indicator: NO	
Conditions To Avoid Polymerization: N/P	
Toxicological Information	
Information: N/P	
MSDS Transport Information	
Information: N/P	
Regulatory Information	
Sara Title III Information: N/P	
Federal Regulatory Information: N/P	
State Regulatory Information: N/P	
Other Information	
Other Information: N/P	