



Material Safety Data Sheet

Shatter Resistant
Wet Location

Section I. PRODUCT IDENTIFICATION	Material Name: Chemical Family: Generic Description: Formula:	STC II Silicone Elastomer Silicone Coating on Glass Mixture, Meets Requirements of 21CFR 174.5 (2) (d) (1)			
Section II. PHYSICAL DATA	CAS Number N/A	Chemical Name N/A	PERCENT 100	TLV N/D	PEL N/D
Section III. PHYSICAL DATA	Specific Gravity (water=1): Odor and appearance: Boiling Point: Melting Point: Vapor Pressure: Vapor Density: Solubility in Water: Evaporation Rate (ether=1):	1.2 Translucent Solid N/A N/A N/A N/A Less than .01% N/A			
Section IV. FIRE HAZARDS	Flash Point: Autoignition: Flammability Limits in Air: Extinguishing Media: Special Fire Fighting Procedures:	Closed cup/above 212 deg f/100 deg C N.D Lower: N.D Upper: N.D Water, Foam, CO2, Dry Chem. Self-contained breathing apparatus and protective clothing should be worn in fighting fires involving chemicals			
Section V. EFFECTS OF OVEREXPOSURE	Eyes: Skin: Inhalation: Oral: Comments:	May cause temporary discomfort Single, prolonged exposure causes no known adverse effects No irritation to nose and throat excepted (see SECTIONS V11 and X) None known unlikely None known adverse chronic health effects			
Section VI. EMERGENCY AND FIRST AID PROCEDURES	Eyes: Skin: Inhalation: Oral: Comments:	Flush with water-unlikely N/A No Problem (See Section VIII & X) N/A None			
Section VII. REACTIVITY DATA	Stability: Incompatibility: Conditions to Avoid: Decomposition Products: Hazardous Polymerization:	Stable No known materials to avoid None Known Silicone Dioxide, Carbon Dioxide, and traces of incompletely burned Carbon products Will not occur			
Section VIII. ROUTINE HANDLING PRECAUTIONS	Eyes: Skin: Inhalation: Ventilation: Local Exhaust: Mechanical (general): Suitable Respirator: Comments:	N/A N/A No respiratory protection required N/A N/A N/A None should be needed. Use respirator in case of fire None			
Section X SPECIAL PRECAUTIONS	Precautions to be taken In Handling and Storing: Other Precautions:	None Known None			

This data is offered in good faith as typical values and not as a product specification.

No warranty, either expressed or implied, is hereby made the recommended industrial hygiene and safe handling procedures are believed to be generally applicable. However, each user will determine where they are appropriate.