

MATERIAL SAFETY DATA SHEET

To comply with OSHA Hazard Communication Standard 29 CFR 1910-1200
Essentially Similar to OSHA-174

PRODUCT IDENTIFICATION: OMNI-STICK PRODUCT #: 7031
DATE PREPARED 09-SEP-2003 PREPARED BY: COMPLIANCE OFFICER

HMIS HAZARD DESIGNATION

Health: 2 Moderate Flammibility: 3 Serious Reactivity: 0 Minimal
Personal Protection: G Glasses, Gloves, Respirator

SECTION I - MANUFACTURER INFORMATION

DISTRIBUTED BY: SUPERCO SPECIALTY PRODUCTS
STREET ADDRESS: 25133-A ANZA DRIVE
CITY, STATE, ZIP: VALENCIA, CA 91355
TELEPHONE NUMBER FOR INFORMATION: (661) 775-8877

SECTION II - HAZARDOUS INGREDIENTS

* Indicates Item subject to reporting requirements of SARA 313,40 CFR 372.
Indicates OSHA "SKIN DESIGNATION" exposure hazard (29 CFR Table Z-1-A).
Materials listed for this product are on the TSCA inventory list.

INGREDIENT	C.A.S. NUMBER	OSHA-PEL	ACGIH-TLV	WT%
n-Propyl Acetate	109-60-4	200 PPM	200 PPM	21.22
Xylenes (Dimethyl Benzenes)	1330-20-7	100 PPM	100 PPM	2.52
Petroleum Naptha (VM&P)	64742-89-8	300 PPM	300 PPM	28.34

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING RANGE (DEG F.): 201 to 281 SPECIFIC GRAVITY: 0.891 WPG 7.42
VAPOR PRESSURE (mm/hg): 60 V.O.C. (Minus Exempt): 3.91
VAPOR DENSITY: Heavier than air EVAPORATION RATE: Faster (Than n-butyl acetate)
SOLUBILITY IN WATER: 0.4% Soluble
APPERANCE AND ODOR: A CLEAR colored material with a NAPHTHA type odor.

SECTION IV - FIRE AND EXSPLOSION HAZARD DATA

FLASH POINT (deg. F.): 50 Tag Closed Cup LEL: 1.00% UEL:8.00 %
EXTINGUISHING MEDIA: Foam, Dry chemical or carbon dioxide.
SPECIAL FIR FIGHTING PROCEDURES: Use of a self-contained breathing apparatus is recommended for firefighters. Water may be unsuitable as an extinguishing medium, but is helpful in keeping adjacent containers cool.
UNUSUAL FIRE & EXPLOSION HAZARDS: Keep away from heat, sparks, open flames. Vapors can cause a flash fire. Vapors might also ignite explosively.

SECTION V - REACTIVITY DATA

STABILITY: STABLE (XX) UNSTABLE ()
HAZARDOUS POLYMERIZATION: MAY OCCUR () WILL NOT OCCUR (XX)
BY PRODUCTS OF DECOMPOSITION: Aldehydes, Carbon dioxide, Carbon monoxide,
Oxides of nitrogen
COMPATIBILITY (Materials to Avoid): Acids, Alkaline materials, Strong oxidizing agents.

SECTION VI - HEALTH HAZARD DATA

ROUTES OF ENTRY: INHALATION: YES SKIN: YES INGESTION: YES
CARCINOGENICITY: NTP? NO IARC MONOGRAPHS? NO OSHA REGULATED? NO
HEALTH HAZARD: ACUTE - Inhalation - temporary dizziness, headache, possibly nausea.
Symptoms will disappear when exposure ceases. Eye or skin contact - May cause discomfort
by defatting action of solvents. CHRONIC - Repeated contact with skin may cause
dermatitis.
SIGNS & SYMPTOMS OF EXPOSURE: Temporary dizziness, headache, possibly nausea, dermatitis.
TARGET ORGANS (Organs Effected): Central Nervous, Eyes, Kidney, Liver, Respiratory, Skin
EMERGENCY FIRST AID PROCEDURES: Remove patient to fresh air.
Eye Contact - Flush eyes with water for 15 minutes. Contact physician.
Ingestion - DO NOT induce vomiting. Call physician at once.
Skin contact - Wash skin with soap and water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED:
Remove sources of ignition and provide ventilation. Provide respiratory protection.
Large spills may be scooped up with non-sparking tools. Small spills may be picked up
with absorbent material. Place in closed container outdoors for disposal.
WASTE DISPOSAL METHOD: In accordance with local, state, and federal regulations.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Store in a cool place away from sources
of heat, sparks or open flame. DO NOT BREATHE SPRAY MIST. SPRAY MIST IS FLAMMABLE.
OTHER PRECAUTIONS: Ground container when pouring. Avoid the use of plastic container to
avoid static electricity buildup. Also limit free fall to a few inches to prevent static
sparks. DO NOT cut, puncture or weld on or near empty container.

SECTION VIII - CONTROL MEASURES

RESPIRATORY PROTECTION: Use a NIOSH approved chemical cartridge type respirator in
accordance with OSHA respirator protection requirements under 29 CFR 1910.134 if LEL or
TLV is above recommended level.
VENTILATION: Use a local exhaust fan if the vapor concentration is above the LEL (lower
explosive limit) and TLV (threshold limit value).
GLOVES: Neoprene rubber gloves
EYE PROTECTION: Goggles or side shield spectacles.
OTHER PROTECTIVE EQUIPMENT: A safety shower and eye bath should be made readily
available.
