MATERIAL SAFETY DATA SHEET

I. GENERAL INFORMATION Top Bond Web **DATE PREPARED/ REVISED:** TRADE NAME (as labeled): Description: Web Adhesive Aerosol January 29, 2008 **MANUFACTURER'S NAME PREPARER** H.S.D. Chemical Consultants, Inc. PHONE NUMBER: 1850 Wild Turkey Circle (951)735-5511 Corona, CA 92880-1799 USA II. COMPONENT SAFETY DATA Exposure Limits in Air (give units)

CGH TLV OSHA PEL % **Chemical Names CAS Numbers ACGH TLV** Other (specify) 67-64-1 500 PPM 1000 PPM Acetone <25 Propane 74-98-6 < 25 2500 PPM 1000 PPM Isohexane 107-83-5 <25 500 PPM Not-Est'd Dimethyl Ether 115-10-6 <15 Not-Est'd Not-Est'd 600 PPM 1000 PPM N-Pentane 109-66-0 <5 III. PHYSICAL PROPERTIES heavier than air Vapor density (air =1): Melting point or range, °F -44 - 150 Boiling point or range, °F Specify gravity: Concentrate only =.78Evaporation rate (butyl acetate =1): >1Solubility in water: negligible Vapor pressure, mmHg at 20 °C: N.D. pH (1% solution): N/A Appearance and odor: yellow liquid with mint odor when wet IV. FIRE AND EXPLOSION Flash point, °F (give method): -156 F (PENSKE-MARTENS C.C.) Auto ignition temperature. °F: N.D. Flammable limits in air volume %: lower (LEL) upper (UEL) 18% Fire extinguishing materials: water spray carbon dioxide other dry chemical foam Special fire fighting procedures: Wear self-contained breathing apparatus with a full facepiece operated in pressure-demand or other positive pressure mode when fighting fires. Keep fire exposed containers cool with water fog. Unusual fire and explosion hazards: Vapors are heavier than air and travel alon the ground or may moved by ventilation and ignited by ignition sources at locations distant from material handling point. Do not expose aerosols to temperatures above 130°F or the container may rupture. V. REACTIVITY DATA Stable X Unstable Stability: Conditions to avoid: Open flame, welding arcs, heat, sparks, pilot lights, static electricity or other source of ignition. Incompatibility (materials to avoid): Strong oxidizing agents, acids, amines, reducing agents, strong oxidizers, very strong acid, caustic or oxidizing agents Hazardous decomposition products (including combustion products): Carbon dioxide, carbon monoxide, various hydrocarbons, sulfur dioxide, sulfur monoxide Will not occur Hazardous polymerization: May occur _____

Conditions to avoid:

SYMPTOMS OF OVEREXPOSURE for each potential route of exposure. Inhaled: Excessive inhalation of vapors can cause nasal and respiratory irritation, dizziness, weakness, fatigue, nausea, headache, possible unconsciousness, and even apphyxation. Skin: Prolonged or repeated contact can cause moderate irritation defatting, dermatitis. / Eye contact: Can cause severe irritation, redness, tearing, blurred vision. Swallowed: My cause irritation, redness, tearing, blurred vision. Swallowed: My cause irritation of month and tiront. Nausea and generic distress. Small amounts of this product applicated into the respiratory system during ingestion or worning may cause midd to severe polinously piney possible minimal toxicity. Possible chemical presumonitis if aspirated into things. HEALTH EFFECTS OR RISKS FROM EXPOSURE: Explain in lay terms. Acute: Skin irritation, defatting of natural oils, Possible respiratory irritation. Chronic: Overexposure to this material (or it components) has apparently been found to cause the following effects in laboratory animals: kidney damage, eye damage, liver damage. FIRST AID EMERGENCY PROCEDURES: Eye contact: Plush immediately with water for at least 15 minutes. Contact a physician. Skin contact: Remove contaminated clothing. Wash skin with soap and water. If irritation occurs, seek medical aid. Inhaled: Remove victim to fresh air. Provide oxygen if breathing is difficult. Resuscitate if necessary. Get medical aid. Swallowed: Do not induce vomiting. Drink two large glasses of water if conscious. Never give anything by mouth to an unconscious person. Get medical attention immediately. CARCINOGENICITY? YES:	Page 2	VI. HEALTH HAZARD INFORMATION	Top Bond Web
headache, possible unconsciousness, and even asphyxiation. Skin: Prolonged or repeated contact can cause moderate irritation defatting, dermatitis. / Eye contact: Can cause severe irritation, redness, tearing, blurred vision. Swallowed: May cause irritation of mouth and throat. Nausea and gasaric distress. Small amonats of this product aspirated into the respiratory system during ingestion or conditing may cause mild to severe pulmonary injury possible emitation ducity. Possible chemical poeumonitis if aspirated into lungs. HEALTH EFFECTS OR RISKS FROM EXPOSURE: Explain in lay terms. Acute: Skin irritation, defatting of natural oils. Possible respiratory irritation. Chronic: Overexposure to this material (or it components) has apparently been found to cause the following effects in laboratory animals: kidney damage, eye damage. FIRST AID EMERGENCY PROCEDURES: Eye contact: Flush immediately with water for at least 15 minutes. Contact a physician. Skin contact: Remove contaminated elothing. Wash skin with soap and water. If irritation occurs, seek medical aid. Inhaled: Remove victim to fresh air. Provide oxygen if breathing is difficult. Resuscitate if necessary. Get medical aid. Swallowed: Do not induce vomiting. Drink two large glasses of water if conscious. Never give anything by mouth to an unconscious person. Get medical attention immediately. CARCINOGENICITY? YES: No:	SYMPTON		
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HMIS Code System Rating = Health 2; Flammability 4; Reactivity 1.

NFPA 704 Code System Rating = Health 2; Flammability 4; Reactivity 1.

Volatile Organic Compound (VOC) Web Spray adhesive: Carb <55%

D.O.T. Proper shipping name: Aerosols ORM-D Consumer Commodity (ground shipments)

D.O.T. Hazard Class: 2.1 D.O.T. UN/NA Number: UN1950 Packaging group: none Hazard Subclass: none Contains no ozone depleting chemicals.

This product complies with current applicable CARB standard.

This product contains no chemicals subject to the reporting requirements of SARA Title III, Section 313.

All components listed in this product are listed on the US Environmental Protection Agency's Toxic Substances Control Act (TSCA)