

MATERIAL SAFETY DATA SHEET

HAZARD RATINGS

Health: 1
Flammability: 3
Reactivity: 0
Personal Protection: B

NOTICE: Judgment may be based on indirect test and technical literature. The OSHA Hazard Communication Standard only requires MSDS's and special labeling for materials defined as "HAZARDOUS"; see 29 CFR 1910.1200 (c). This document may be about a product which is NOT hazardous but is provided as information for our customers. See references for more information.

I. PRODUCT IDENTIFICATION:

Manufactured by:

Visual Pollution Tech, Inc.

Address: P.O. Box 12833
Scottsdale, AZ 85267

PRODUCT NAME: BURNOUT

PRODUCT CODE: Formula 5296GC

Chemical Information Phone: 480-657-9183

General Information: 480-657-9183

Chemical Emergency: 800-255 3924

Date Prepared: June 24, 1995

Prepared by: Thomas W. Smoot

II. HAZARDOUS INGREDIENTS:

	CAS #	OSHA/PEL	TLV	STEL	max. %
Glycol ether, TPM	1021377-1	NE	NE	NE	15.0
Dipentene	NE	NE	NE	NE	15.0

Reportable under 313, SARA TITLE III, if released to environment.

III. HEALTH HAZARD INFORMATION

Primary Routs of Entry: XSkin Absorption, XEyes

Effects of overexposure:

Eye Contact: Can cause sever irritation , tearing, redness.

Skin Contact: Prolonged or repeated exposure can cause defatting, reddening, drying of skin.

Inhalation: May cause irritation to mucous membranes, lower concentration if exposed to long, concentrated fumes.

Ingestion: ND; expected to cause vomiting, extreme discomfort .to mouth, throat and stomach.

IV. EMERGENCY FIRST AID:

EYES: Flush well with water for at least 15 minutes, get medical help, if irritation persists.

Skin: Wash and Rinse well with soap and water.

Inhalation: Remove victim to fresh air.

Ingestion: DO NOT INDUCE VOMITING. GET MEDICAL HELP .

V. FIRE & EXPLOSION DATA:

Flash Point: 108° F

Test Method: T.C.C.

Flammability Limits In Air, ND

Lower ND Upper ND

Extinguishing Media: Carbon Dioxide, Foam, or dry chemical.

Special Fire Fighting Treat as Combustible fluid.

Unusual Fire Fighting Hazard: NONE

VI. REACTIVITY DATA:

PRODUCT IS STABLE. Hazardous polymerization will NOT occur. MORE

VII. HANDLING & STORAGE : Keep container closed, when not in use.

VIII. EXPOSURE CONTROL/PERSONAL PROTECTION: Use chemical-resistant gloves when applying. Use only with adequate ventilation.

IX. SPECIAL PRECAUTIONS/ OTHER COMMENTS: none

X. PHYSICAL DATA : ND = Not Determined; NA = Not Applicable

Boiling point: ND

Specific Gravity, (water + 1.0): 0.913 pH, Neat : 6 - 7

Vapor Pressure: MMHg @ 20C: NE pH, 1% solution: NA

Vapor Density: (Air = 1): ND Solubility: Soluble () ; Dispersible (X) ; not Miscible () .

% Volatile/ volume: 80% Evaporation Rate: ND

Description/odor: Clear amber liquid with pine odor

XI. TOXICOLOGICAL INFORMATION: Not determined.

XII. ECOLOGICAL INFORMATION: Do not release to environment.

XIII. ACCIDENTAL RELEASE MEASURES/ DISPOSAL INFORMATION:

Large spills can not occur because of packaging. Dam up spills and collect for possible reuse. Otherwise, absorb with inert material, for disposal in accordance with local, state and federal regulations, then wash area to drain. Do not release to open, public waters.

XIV. TRANSPORT INFORMATION: Combustible Liquid.

XV. REGULATORY INFORMATION: Reportable under SARA Title III, 313, if released to environment.

XVI. ADDITIONAL INFORMATION: NOT LISTED.

The information contained herein is based on data available to us and is believed to be correct. We make no warranty, however, expressed or implied regarding the accuracy of these data or the results obtained from the use thereof.

Regulatory Standards:

DOT TITLE 49, Code of Federal Regulations 172.101: Parts 100 to 177, Revised 10/1/92.

SUPER FUND AMENDMENTS REAUTHORIZATION ACT OF 1986, TITLE III TOXIC SUBSTANCE CONTROL ACT LIST

(TSCA)- INGREDIENTS LISTED. REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES NATIONAL

TOXICOLOGICAL PROGRAM (NTP) REPORT OF CARCINOGENS INTERNATIONAL AGENCY FOR RESEARCH ON

CANCER (IARC) MONOGRAPHS, OCCUPATIONAL SAFETY & HEALTH REGULATIONS. CODE OF FED. REGS. FOOD &

DRUG, 21 PARTS 170 to 199, Revised 4/1/91, 173.310.