M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G LEMON YELLOW 136
IDENTIFICATION NUMBER: PT-389#136 LEM DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS YELLOW ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.5 %
02	PROPANE	74-98-6	18.7 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.0 %
04	ALKYD RESIN	67700-73-6	9.0 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
06	ORGANIC YELLOW PIGMENT	82199-12-0	3.7 %
07	XYLENE	1330-20-7	0.6 %
08	DISPERSION ADDITIVE	MIXTURE	0.3 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	ETHYL BENZENE	100-41-4	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	PROP GLY. METHYL ETHER ACETATE	108-65-6	0.1 %
13	N-BUTYL ACETATE	123-86-4	0.1 %
14	PAINT ADDITIVE	MIXTURE	0.1 %
15	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
16	ADDITIVE-DRIER	1336-93-2	0.1 %
17	ADDITIVE-DRIER	PROPRIETARY	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
08	100 PPM	150 PPM	100 PPM	N/AV	N.E.	N.E.
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	3.7	132
13	150 PPM	200 PPM	150 PPM	N/AV	14	115
14	N/E	N/E	N/E	N/E	N.E.	N.E.
15	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
16	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
17	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 38.6% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related

with solvent vapors. Others include blood abnormalities, brain damage,

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9744

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

VAPOR PRESSURE : N/E pH @ 0.0 % : N/E
PHYSICAL STATE : LIQUID VISCOSITY :
COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
XYLENE	1330-20-7	0.6 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.38 lbs/gal, 525 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : GLOSS CLEAR POLYURETHANE
IDENTIFICATION NUMBER: PTI-PU-CLEAR DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS CLEAR POLYURETHANE

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	POLYESTER POLYOL RESIN	N/AV	43.4 %
02	PROP GLY. METHYL ETHER ACETATE	108-65-6	17.6 %
03	POLYESTER POLYOL RESIN	MIXTURE	14.5 %
04	METHYL AMYL KETONE M.A.K.	110-43-0	13.6 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	4.1 %
06	N-BUTYL ACETATE	123-86-4	3.6 %
07	DIISOBUTYL KETONE	108-83-8	2.1 %
08	2,4, PENTANEDIONE	123-54-6	0.7 %
09	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.3 %
10	TERTIARY AMINE	MIXTURE	0.1 %
11	DIBUTYLTIN DILAURATE	77-58-7	0.01 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	N.E.	N.E.	N.E.	N.E.	3.7	132
03	N/A	N/A	N/A	N/A	N.E.	N.E.
04	50 PPM	N/AV	50 PPM	N/AV	2.1	114
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	150 PPM	200 PPM	150 PPM	N/AV	14	115
07	25 PPM	N/AV	25 PPM	N/AV	1.7	142
08	20 PPM	N.E.	N.E.	N.E.	6.86	100.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 410 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: CLEAR LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.0779
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

(Continued on Page 6)

SECTION 10 - STABILITY AND REACTIVITY

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No non-hazardous components exist

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	4.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.73 lbs/gal, 447 grams/ltr

(Continued on Page 8)

SECTION 16 - OTHER INFORMATION

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

The information in this document is believed to be correct as of the date printed. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY IS EXPRESSED OR IS TO BE IMPLIED REGARDING THE ACCURACY OR COMPLETENESS OF THIS INFORMATION, THE RESULTS TO BE OBTAINED FROM THE USE OF THIS INFORMATION OR THE PRODUCT, THE SAFETY OF THIS PRODUCT, OR THE HAZARDS RELATED TO ITS USE. This information and product are furnished on the condition that the person receiving them shall make his own determination as to the suitability of the product for his particular purpose and on the condition that he assumes the risk of his use thereof.

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : CATALYST ONLY FOR POLYURETHANE
IDENTIFICATION NUMBER: PTI-PU-CATALYST DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : POLYURETHANE CATALYST

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ALIPHATIC POLYISOCYANATE (SEE SEC. 3)	28182-81-2	53.5 %
02	ACETONE	67-64-1	32.0 %
03	PROP GLY. METHYL ETHER ACETATE	108-65-6	13.5 %
04	p-TOLUENESULFONYL ISOCYANATE	4083-64-1	1.0 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	750 PPM	1000 PPM	750 PPM	N/AV	186	58
03	N.E.	N.E.	N.E.	N.E.	3.7	132
04	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

(Continued on Page 2)

SECTION 3 - HAZARDS IDENTIFICATION

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

* FROM SEC. 2

THIS PRODUCT CONTAINS HEXAMETHYLENE DIISOCYANATE (HDI)
CAS: 882-06-0 OSHA: NOT ESTABLISHED
ACGIH: .005 PPM TWA
MONOMER CONTENT IS LESS THAN .7% BASED ON RESIN SOLIDS AT THE TIME OF MANUFACTURE. HOWEVER, AFTER 3-6 MONTHS STORAGE, THE FREE MONOMER CONTENT MAY RISE TO A MAXIMUM OF 1.6%.

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -4 F - ACETONE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 1.5 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

(Continued on Page 4)

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 133 - 302 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: CLEAR LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.0489
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

(Continued on Page 6)

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/E

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No non-hazardous components exist

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No SARA Section 313 components exist in this product.

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

TOXIC SUBSTANCES CONTROL ACT:
This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
ALIPHATIC POLYISOCYANATE (SEE SEC. 3)	28182-81-2

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 1.79 lbs/gal, 215 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

(Continued on Page 8)

DISCLAIMER

The information in this document is believed to be correct as of the date printed. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY IS EXPRESSED OR IS TO BE IMPLIED REGARDING THE ACCURACY OR COMPLETENESS OF THIS INFORMATION, THE RESULTS TO BE OBTAINED FROM THE USE OF THIS INFORMATION OR THE PRODUCT, THE SAFETY OF THIS PRODUCT, OR THE HAZARDS RELATED TO ITS USE. This information and product are furnished on the condition that the person receiving them shall make his own determination as to the suitability of the product for his particular purpose and on the condition that he assumes the risk of his use thereof.

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : BLUE TINT PASTE SPRUCE
IDENTIFICATION NUMBER: PTI-PU-BLUE DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS BLUE POLYURETHANE

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	POLYESTER POLYOL RESIN	N/AV	39.4 %
02	PROP GLY. METHYL ETHER ACETATE	108-65-6	16.0 %
03	POLYESTER POLYOL RESIN	MIXTURE	13.1 %
04	METHYL AMYL KETONE M.A.K.	110-43-0	12.3 %
05	BLUE PIGMENT	147-14-8	8.1 %
06	METHYL ETHYL KETONE M.E.K.	78-93-3	3.7 %
07	N-BUTYL ACETATE	123-86-4	3.3 %
08	DIISOBUTYL KETONE	108-83-8	1.9 %
09	GRINDING ADDITIVE	PROPRIETARY	0.7 %
10	2,4, PENTANEDIONE	123-54-6	0.6 %
11	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.3 %
12	DISPERSING ADDITIVE	PROPRIETARY	0.2 %
13	AMINOPROPYTRIMETHOXY-SILANE	1760-24-3	0.1 %
14	PETROLEUM DISTILLATES	64742-89-8	0.1 %
15	TERTIARY AMINE	MIXTURE	0.1 %
16	PHOSPHORIC ACID	7664-38-2	0.01 %
17	DIBUTYLTIN DILAURATE	77-58-7	0.01 %
18	WATER H2O	7732-18-5	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	N.E.	N.E.	N.E.	N.E.	3.7	132
03	N/A	N/A	N/A	N/A	N.E.	N.E.
04	50 PPM	N/AV	50 PPM	N/AV	2.1	114
05	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
06	200 PPM	300 PPM	200 PPM	N/AV	70	72
07	150 PPM	200 PPM	150 PPM	N/AV	14	115
08	25 PPM	N/AV	25 PPM	N/AV	1.7	142
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	20 PPM	N.E.	N.E.	N.E.	6.86	100.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	N/A	N/A	N/A	N/A	N.E.	N.E.
14	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
15	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
16	1 mg/m3	3 mg/m3	1 mg/m3	N/AV	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	N.E.	N.E.	N.E.	N.E.	760	18

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where

air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 410 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: BLUE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1071
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
BLUE PIGMENT	147-14-8	8.1 %
METHYL ETHYL KETONE M.E.K.	78-93-3	3.7 %
PETROLEUM DISTILLATES	64742-89-8	0.1 %
PHOSPHORIC ACID	7664-38-2	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled

Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.46 lbs/gal, 415 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : GLOSS WHITE TINT AND TOPCOAT
IDENTIFICATION NUMBER: PTI-PU-17925 DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS WHITE POLYURETHANE

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	TITANIUM DIOXIDE	13463-67-7	46.5 %
02	POLYESTER POLYOL RESIN	N/AV	20.9 %
03	PROP GLY. METHYL ETHER ACETATE	108-65-6	9.6 %
04	METHYL AMYL KETONE M.A.K.	110-43-0	9.4 %
05	POLYESTER POLYOL RESIN	MIXTURE	7.0 %
06	N-BUTYL ACETATE	123-86-4	1.7 %
07	DIISOBUTYL KETONE	108-83-8	1.6 %
08	METHYL ETHYL KETONE M.E.K.	78-93-3	1.6 %
09	2,4, PENTANEDIONE	123-54-6	0.5 %
10	DIETHYLENE GLYCOL MONOBUTYL ETHER	112-34-5	0.5 %
11	GRINDING ADDITIVE	PROPRIETARY	0.3 %
12	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.3 %
13	AMINOPROPYTRIMETHOXY-SILANE	1760-24-3	0.1 %
14	TERTIARY AMINE	MIXTURE	0.1 %
15	DIBUTYLTIN DILAURATE	77-58-7	0.01 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
02	N/A	N/A	N/A	N/A	N.E.	N.E.
03	N.E.	N.E.	N.E.	N.E.	3.7	132
04	50 PPM	N/AV	50 PPM	N/AV	2.1	114

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
05	N/A	N/A	N/A	N/A	N.E.	N.E.
06	150 PPM	200 PPM	150 PPM	N/AV	14	115
07	25 PPM	N/AV	25 PPM	N/AV	1.7	142
08	200 PPM	300 PPM	200 PPM	N/AV	70	72
09	20 PPM	N.E.	N.E.	N.E.	6.86	100.
10	N.E.	N.E.	N.E.	N.E.	N.E.	162
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	N/A	N/A	N/A	N/A	N.E.	N.E.
14	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
15	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 447 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: WHITE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.6085
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

(Continued on Page 6)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No non-hazardous components exist

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

---------- CHEMICAL NAME ----------	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	1.6 %
DIETHYLENE GLYCOL MONOBUTYL ETHER	112-34-5	0.5 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

---------- CHEMICAL NAME ----------	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

---------- CHEMICAL NAME ----------	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ----------	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.31 lbs/gal, 396 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : GLOSS BLACK POLYURETHANE
IDENTIFICATION NUMBER: PTI-PU-17038 DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS BLACK POLYURETHANE

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	POLYESTER POLYOL RESIN	N/AV	43.7 %
02	PROP GLY. METHYL ETHER ACETATE	108-65-6	17.4 %
03	POLYESTER POLYOL RESIN	MIXTURE	14.6 %
04	METHYL AMYL KETONE M.A.K.	110-43-0	12.5 %
05	N-BUTYL ACETATE	123-86-4	3.6 %
06	CARBON BLACK PIGMENT	1333-86-4	2.9 %
07	METHYL ETHYL KETONE M.E.K.	78-93-3	2.1 %
08	DIISOBUTYL KETONE	108-83-8	1.7 %
09	2,4, PENTANEDIONE	123-54-6	0.5 %
10	GRINDING ADDITIVE	PROPRIETARY	0.4 %
11	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.3 %
12	AMINOPROPYTRIMETHOXY-SILANE	1760-24-3	0.1 %
13	TERTIARY AMINE	MIXTURE	0.1 %
14	DIBUTYLTIN DILAURATE	77-58-7	0.01 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	N.E.	N.E.	N.E.	N.E.	3.7	132
03	N/A	N/A	N/A	N/A	N.E.	N.E.
04	50 PPM	N/AV	50 PPM	N/AV	2.1	114
05	150 PPM	200 PPM	150 PPM	N/AV	14	115

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
06	3.5mg/m3	N/A	3.5 mg/m3	N/A	N.E.	N.E.
07	200 PPM	300 PPM	200 PPM	N/AV	70	72
08	25 PPM	N/AV	25 PPM	N/AV	1.7	142
09	20 PPM	N.E.	N.E.	N.E.	6.86	100.
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N/A	N/A	N/A	N/A	N.E.	N.E.
13	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
14	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 410 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: BLACK LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1042
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

(Continued on Page 6)

SECTION 10 - STABILITY AND REACTIVITY

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No non-hazardous components exist

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

---------- CHEMICAL NAME ----------	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	2.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

---------- CHEMICAL NAME ----------	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

---------- CHEMICAL NAME ----------	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ----------	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

(Continued on Page 8)

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.47 lbs/gal, 416 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : AIRCRAFT SPRUCE ONLY GREEN
IDENTIFICATION NUMBER: PTI-GCHROM DATE PRINTED: 08/19/05
PRODUCT USE/CLASS : ZINC CHROMATE GREEN PRIMER

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 08/19/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9	32.5 %
02	ALKYD RESIN	PROPRIETARY	19.0 %
03	N-BUTYL ACETATE	123-86-4	14.0 %
04	BARIUM SULFATE	7727-43-7	9.2 %
05	PETROLEUM DISTILLATES	64742-89-8	6.4 %
06	PROP GLY. METHYL ETHER ACETATE	108-65-6	4.4 %
07	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	3.5 %
08	ISOBUTANOL SOLVENT	78-83-1	2.9 %
09	PHENOLIC RESIN	54579-44-1	2.7 %
10	AMORPHOUS PRECIPITATED SILICA	112926-00-8	1.6 %
11	METHYL ETHYL KETONE M.E.K.	78-93-3	1.2 %
12	XYLENE	1330-20-7	0.9 %
13	ZINC OXIDE	1314-13-2	0.5 %
14	BLACK TINT BASE	MIXTURE	0.4 %
15	GRINDING ADDITIVE	PROPRIETARY	0.3 %
16	METHYL ETHYL KETOXIME	96-29-7	0.2 %
17	PAINT ADDITIVE DRIER	22464-99-9	0.2 %
18	ORANGE TINT BASE	MIXTURE	0.1 %
19	ADDITIVE-DRIER	PROPRIETARY	0.1 %
20	ETHYL ALCOHOL	64-17-5	0.1 %
21	ISOPROPANOL I.P.A.	67-63-0	0.01 %
22	METHYL ALCOHOL	67-56-1	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	0.05 mg/m3	N/AV	0.10 mg/m3	N/A	N.E.	N.E.
02	N/A	N/A	N/A	N/A	N.E.	N.E.
03	150 PPM	200 PPM	150 PPM	N/AV	14	115
04	10 mg/M3	N/A	10 mg/M3	N/A	N.E.	N.E.
05	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
06	N.E.	N.E.	N.E.	N.E.	3.7	132
07	100 PPM	N/AV	100 PPM	N/AV	2	100
08	50 PPM	N/AV	50 PPM	N/AV	8.8	74
09	N/A	N/A	N/A	N/A	N.E.	N.E.
10	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
11	200 PPM	300 PPM	200 PPM	N/AV	70	72
12	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
13	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
14	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
15	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
16	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
17	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
18	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
19	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
20	1000 PPM	N/AV	1000 PPM	N/AV	53	46
21	400 PPM	500 PPM	400 PPM	800 PPM	37	58
22	200 SKIN	250 SKIN	200 SKIN	800 15 (MIN)	96	32

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

ZINC CHROMATE PIGMENT FROM SEC. 2:

The Zinc Chromate pigment herein is 43% Chromium (CAS# 7440-47-3).

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

(Continued on Page 4)

SECTION 4 - FIRST AID MEASURES

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 36.0 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company

determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 148 - 395 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: GREEN LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.3855
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

(Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD CHRONIC HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9	32.5 %
PETROLEUM DISTILLATES	64742-89-8	6.4 %
METHYL ETHYL KETONE M.E.K.	78-93-3	1.2 %
XYLENE	1330-20-7	0.9 %
ISOPROPANOL I.P.A.	67-63-0	0.01 %
METHYL ALCOHOL	67-56-1	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
WARNING: The chemical noted below and contained in this product, is known to the state of California to cause cancer:

CHEMICAL NAME	CAS NUMBER
ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9

INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 08/19/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.01 lbs/gal, 481 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : GREEN NON CHROMATE AEROSOL
IDENTIFICATION NUMBER: PTI-GANCHROM DATE PRINTED: 08/22/05
PRODUCT USE/CLASS : GREEN NON CHROMATE AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 08/22/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	52.0 %
02	PROPANE	74-98-6	20.1 %
03	METHYL ETHYL KETONE M.E.K.	78-93-3	8.0 %
04	ALKYD RESIN	PROPRIETARY	4.2 %
05	LIGHT YELLOW PIGMENT		4.1 %
06	ZINC PHOSPHATE	7779-90-0	3.7 %
07	N-BUTYL ACETATE	123-86-4	1.8 %
08	PETROLEUM DISTILLATES	64742-89-8	1.4 %
09	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	1.0 %
10	PROP GLY. METHYL ETHER ACETATE	108-65-6	0.9 %
11	PHENOLIC RESIN	54579-44-1	0.8 %
12	AMORPHOUS PRECIPITATED SILICA	112926-00-8	0.7 %
13	ISOBUTANOL SOLVENT	78-83-1	0.6 %
14	XYLENE	1330-20-7	0.2 %
15	ZINC OXIDE	1314-13-2	0.1 %
16	BLACK TINT BASE	MIXTURE	0.1 %
17	GRINDING ADDITIVE	PROPRIETARY	0.1 %
18	METHYL ETHYL KETOXIME	96-29-7	0.1 %
19	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
20	ORANGE TINT BASE	MIXTURE	0.1 %
21	ADDITIVE-DRIER	PROPRIETARY	0.1 %
22	ETHYL ALCOHOL	64-17-5	0.1 %
23	ISOPROPANOL I.P.A.	67-63-0	0.01 %
24	METHYL ALCOHOL	67-56-1	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	200 PPM	300 PPM	200 PPM	N/AV	70	72
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
06	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
07	150 PPM	200 PPM	150 PPM	N/AV	14	115
08	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
09	100 PPM	N/AV	100 PPM	N/AV	2	100
10	N.E.	N.E.	N.E.	N.E.	3.7	132
11	N/A	N/A	N/A	N/A	N.E.	N.E.
12	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
13	50 PPM	N/AV	50 PPM	N/AV	8.8	74
14	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
15	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
16	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
19	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
20	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
21	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
22	1000 PPM	N/AV	1000 PPM	N/AV	53	46
23	400 PPM	500 PPM	400 PPM	800 PPM	37	58
24	200 SKIN	250 SKIN	200 SKIN	800 15 (MIN)	96	32

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

CATEGORY: AVIATION OR MARINE PRIMERS
VOC: 34.4% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.00

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical

(Continued on Page 4)

SECTION 4 - FIRST AID MEASURES

attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 36.0 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50

(Continued on Page 5)

SECTION 7 - HANDLING AND STORAGE

and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 395 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: GREEN LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.3337
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

(Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	8.0 %
PETROLEUM DISTILLATES	64742-89-8	1.4 %
XYLENE	1330-20-7	0.2 %
ISOPROPANOL I.P.A.	67-63-0	0.01 %
METHYL ALCOHOL	67-56-1	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 08/22/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.47 lbs/gal, 535 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : GREEN CHROMATE AEROSOL
IDENTIFICATION NUMBER: PTI-GACHROM **09-00895** DATE PRINTED: 08/22/05
PRODUCT USE/CLASS : GREEN CHROMATE PRIMER AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 08/22/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	52.7 %
02	PROPANE	74-98-6	20.3 %
03	METHYL ETHYL KETONE M.E.K.	78-93-3	8.4 %
04	ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9	6.8 %
05	ALKYD RESIN	PROPRIETARY	3.7 %
06	N-BUTYL ACETATE	123-86-4	2.9 %
07	PETROLEUM DISTILLATES	64742-89-8	1.3 %
08	PROP GLY. METHYL ETHER ACETATE	108-65-6	0.9 %
09	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	0.9 %
10	PHENOLIC RESIN	54579-44-1	0.7 %
11	ISOBUTANOL SOLVENT	78-83-1	0.6 %
12	AMORPHOUS PRECIPITATED SILICA	112926-00-8	0.3 %
13	XYLENE	1330-20-7	0.2 %
14	ZINC OXIDE	1314-13-2	0.1 %
15	BLACK TINT BASE	MIXTURE	0.1 %
16	GRINDING ADDITIVE	PROPRIETARY	0.1 %
17	METHYL ETHYL KETOXIME	96-29-7	0.1 %
18	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
19	ORANGE TINT BASE	MIXTURE	0.1 %
20	ADDITIVE-DRIER	PROPRIETARY	0.1 %
21	ETHYL ALCOHOL	64-17-5	0.1 %
22	ISOPROPANOL I.P.A.	67-63-0	0.01 %
23	METHYL ALCOHOL	67-56-1	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	200 PPM	300 PPM	200 PPM	N/AV	70	72
04	0.05 mg/m3	N/AV	0.10 mg/m3	N/A	N.E.	N.E.
05	N/A	N/A	N/A	N/A	N.E.	N.E.
06	150 PPM	200 PPM	150 PPM	N/AV	14	115
07	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
08	N.E.	N.E.	N.E.	N.E.	3.7	132
09	100 PPM	N/AV	100 PPM	N/AV	2	100
10	N/A	N/A	N/A	N/A	N.E.	N.E.
11	50 PPM	N/AV	50 PPM	N/AV	8.8	74
12	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
13	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
14	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
15	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
16	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
19	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
20	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
21	1000 PPM	N/AV	1000 PPM	N/AV	53	46
22	400 PPM	500 PPM	400 PPM	800 PPM	37	58
23	200 SKIN	250 SKIN	200 SKIN	800 15 (MIN)	96	32

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

CATEGORY: AVIATION OR MARINE PRIMERS
VOC: 35.9% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.00

ZINC CHROMATE PIGMENT FROM SEC. 2:

The Zinc Chromate pigment herein is 43% Chromium (CAS# 7440-47-3).

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

(Continued on Page 4)

SECTION 4 - FIRST AID MEASURES

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 36.0 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

(Continued on Page 5)

SECTION 7 - HANDLING AND STORAGE

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50

and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof

(Continued on Page 6)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 395 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: GREEN LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.2970
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

(Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD CHRONIC HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	8.4 %
ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9	6.8 %
PETROLEUM DISTILLATES	64742-89-8	1.3 %
XYLENE	1330-20-7	0.2 %
ISOPROPANOL I.P.A.	67-63-0	0.01 %
METHYL ALCOHOL	67-56-1	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

---------- CHEMICAL NAME ----------	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ----------	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
WARNING: The chemical noted below and contained in this product, is known to the state of California to cause cancer:

---------- CHEMICAL NAME ----------	CAS NUMBER
ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9

INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 08/22/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.57 lbs/gal, 548 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

(Continued on Page 9)

DISCLAIMER

The information in this document is believed to be correct as of the date printed. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY IS EXPRESSED OR IS TO BE IMPLIED REGARDING THE ACCURACY OR COMPLETENESS OF THIS INFORMATION, THE RESULTS TO BE OBTAINED FROM THE USE OF THIS INFORMATION OR THE PRODUCT, THE SAFETY OF THIS PRODUCT, OR THE HAZARDS RELATED TO ITS USE. This information and product are furnished on the condition that the person receiving them shall make his own determination as to the suitability of the product for his particular purpose and on the condition that he assumes the risk of his use thereof.

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : J3 OEM YELLOW 146
IDENTIFICATION NUMBER: PTI-ENA146 DATE PRINTED: 11/01/05
PRODUCT USE/CLASS : GLOSS YELLOW AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 11/01/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.4 %
02	PROPANE	74-98-6	18.6 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.1 %
04	ALKYD RESIN	67700-73-6	9.1 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
06	ORGANIC YELLOW PIGMENT	82199-12-0	3.7 %
07	XYLENE	1330-20-7	0.6 %
08	DISPERSION ADDITIVE	MIXTURE	0.3 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	ETHYL BENZENE	100-41-4	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	PROP GLY. METHYL ETHER ACETATE	108-65-6	0.1 %
13	N-BUTYL ACETATE	123-86-4	0.1 %
14	PAINT ADDITIVE	MIXTURE	0.1 %
15	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
16	ADDITIVE-DRIER	1336-93-2	0.1 %
17	ADDITIVE-DRIER	PROPRIETARY	0.1 %
18	ORANGE PIGMENT	N/AV	0.01 %
19	CARBON BLACK PIGMENT	1333-86-4	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
08	100 PPM	150 PPM	100 PPM	N/AV	N.E.	N.E.
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	3.7	132
13	150 PPM	200 PPM	150 PPM	N/AV	14	115
14	N/E	N/E	N/E	N/E	N.E.	N.E.
15	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
16	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
17	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
18	5 mg/m3	N/A	5 mg/m3	N/A	N.E.	N.E.
19	3.5mg/m3	N/A	3.5 mg/m3	N/A	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH FINISHES-INDUSTRIAL
VOC: 38.7% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection

provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9744
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

(Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
XYLENE	1330-20-7	0.6 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 11/01/05

REASON FOR REVISION: NEW AEROSOL CAN

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.38 lbs/gal, 525 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G JUNEAU WHITE 110
IDENTIFICATION NUMBER: PTI-ENA110 DATE PRINTED: 06/28/06
PRODUCT USE/CLASS : GLOSS OFF WHITE ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/28/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	46.7 %
02	PROPANE	74-98-6	18.0 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	10.6 %
04	ALKYD RESIN	MIXTURE	9.2 %
05	TITANIUM DIOXIDE	13463-67-7	7.3 %
06	METHYL ETHYL KETONE M.E.K.	78-93-3	7.2 %
07	TOLUENE	108-88-3	0.2 %
08	XYLENE	1330-20-7	0.2 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	ETHYL BENZENE	100-41-4	0.1 %
11	PAINT ADDITIVE	MIXTURE	0.1 %
12	METHYL ETHYL KETOXIME	96-29-7	0.1 %
13	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
14	ADDITIVE-DRIER	1336-93-2	0.1 %
15	ADDITIVE-DRIER	PROPRIETARY	0.1 %
16	CARBON BLACK PIGMENT	1333-86-4	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
06	200 PPM	300 PPM	200 PPM	N/AV	70	72
07	50 PPM SKIN	150 PPM SKIN	100 PPM	150 PPM	24	92
08	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
11	N/E	N/E	N/E	N/E	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
14	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
15	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
16	3.5mg/m3	N/A	3.5 mg/m3	N/A	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH FINISHES-INDUSTRIAL
VOC: 36.8% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual

impairment.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: WHITE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1409
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.2 %
TOLUENE	108-88-3	0.2 %
XYLENE	1330-20-7	0.2 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
WARNING: The chemical noted below and contained in this product, is known to the state of California to cause birth defects or other reproductive harm:

CHEMICAL NAME	CAS NUMBER
TOLUENE	108-88-3

INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/28/06

REASON FOR REVISION: NEW AEROSOL CAN

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.37 lbs/gal, 524 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G INSIGNIA WHITE 105
IDENTIFICATION NUMBER: PTI-ENA105 **09-00906** DATE PRINTED: 09/08/05
PRODUCT USE/CLASS : GLOSS WHITE ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 09/08/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	46.4 %
02	PROPANE	74-98-6	17.9 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	10.7 %
04	ALKYD RESIN	67700-73-6	9.3 %
05	TITANIUM DIOXIDE	13463-67-7	7.5 %
06	METHYL ETHYL KETONE M.E.K.	78-93-3	7.1 %
07	XYLENE	1330-20-7	0.5 %
08	GRINDING ADDITIVE	PROPRIETARY	0.2 %
09	ETHYL BENZENE	100-41-4	0.1 %
10	PAINT ADDITIVE	MIXTURE	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
13	ADDITIVE-DRIER	1336-93-2	0.1 %
14	ADDITIVE-DRIER	PROPRIETARY	0.1 %

EXPOSURE LIMITS

ITEM	ACGIH TLV-TWA	ACGIH TLV-STEL	OSHA PEL-TWA	OSHA PEL-CEILING	VAPOR PRES mmHg @ 20C	MOLE WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
06	200 PPM	300 PPM	200 PPM	N/AV	70	72
07	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
08	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
09	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
10	N/E	N/E	N/E	N/E	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
13	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
14	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH FINISHES-INDUSTRIAL
VOC: 36.8% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: WHITE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1409
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

(Continued on Page 6)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No non-hazardous components exist

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.1 %
XYLENE	1330-20-7	0.5 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 09/08/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.37 lbs/gal, 523 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G JUNEAU WHITE 110
IDENTIFICATION NUMBER: PTI-EN110-QT DATE PRINTED: 06/15/06
PRODUCT USE/CLASS : GLOSS JUNEAU WHITE ENAMEL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 10/24/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	38.0 %
02	ALKYD RESIN	67700-73-6	33.1 %
03	TITANIUM DIOXIDE	13463-67-7	25.8 %
04	XYLENE	1330-20-7	1.7 %
05	GRINDING ADDITIVE	PROPRIETARY	0.3 %
06	ETHYL BENZENE	100-41-4	0.3 %
07	METHYL ETHYL KETOXIME	96-29-7	0.2 %
08	PAINT ADDITIVE DRIER	22464-99-9	0.2 %
09	ADDITIVE-DRIER	1336-93-2	0.1 %
10	ADDITIVE-DRIER	PROPRIETARY	0.1 %
11	CARBON BLACK PIGMENT	1333-86-4	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	100 PPM	N/AV	100 PPM	N/AV	2	100
02	N/A	N/A	N/A	N/A	N.E.	N.E.
03	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
04	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
05	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
06	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
07	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
08	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
09	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
10	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
11	3.5mg/m3	N/A	3.5 mg/m3	N/A	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 59 F - ETHYL BENZENE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 7.0 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 275 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: WHITE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1418
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

(Continued on Page 6)

SECTION 10 - STABILITY AND REACTIVITY

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

---------- CHEMICAL NAME ---------- CAS NUMBER WT/WT %
No non-hazardous components exist

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
XYLENE	1330-20-7	1.7 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 10/24/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.80 lbs/gal, 456 grams/ltr

(Continued on Page 8)

SECTION 16 - OTHER INFORMATION

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G FEDERAL GRAY 213A
IDENTIFICATION NUMBER: PT-389#213A FED DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS GRAY ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	47.1 %
02	PROPANE	74-98-6	18.2 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	10.5 %
04	ALKYD RESIN	67700-73-6	8.7 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.2 %
06	TITANIUM DIOXIDE	13463-67-7	4.0 %
07	YELLOW OXIDE TINT BASE	MIXTURE	2.9 %
08	XYLENE	1330-20-7	0.4 %
09	CARBON BLACK PIGMENT	1333-86-4	0.3 %
10	GRINDING ADDITIVE	PROPRIETARY	0.2 %
11	PAINT ADDITIVE	MIXTURE	0.1 %
12	ETHYL BENZENE	100-41-4	0.1 %
13	METHYL ETHYL KETOXIME	96-29-7	0.1 %
14	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
15	ADDITIVE-DRIER	1336-93-2	0.1 %
16	ADDITIVE-DRIER	PROPRIETARY	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
08	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
09	3.5mg/m3	N/A	3.5 mg/m3	N/A	N.E.	N.E.
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	N/E	N/E	N/E	N/E	N.E.	N.E.
12	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
13	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
14	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
15	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
16	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 36.9% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual

impairment.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: GRAY LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1254
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.2 %
XYLENE	1330-20-7	0.4 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.39 lbs/gal, 526 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G SANTA FE RED 195
IDENTIFICATION NUMBER: PT-389#195 RED DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS RED ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.6 %
02	PROPANE	74-98-6	18.7 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.0 %
04	ALKYD RESIN	67700-73-6	8.5 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
06	ORGANIC RED PIGMENT	2786-76-7	2.8 %
07	VIOLET PIGMENT DISPERSION	MIXTURE	1.1 %
08	RED OXIDE TINT BASE	MIXTURE	0.7 %
09	XYLENE	1330-20-7	0.4 %
10	GRINDING ADDITIVE	PROPRIETARY	0.2 %
11	TITANIUM DIOXIDE	13463-67-7	0.1 %
12	METHYL ETHYL KETOXIME	96-29-7	0.1 %
13	ETHYL BENZENE	100-41-4	0.1 %
14	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
15	PAINT ADDITIVE	MIXTURE	0.1 %
16	ADDITIVE-DRIER	1336-93-2	0.1 %
17	ADDITIVE-DRIER	PROPRIETARY	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	2 mg/m3	N/AV	2 mg/m3	N/AV	N.E.	N.E.
07	N/AV	N/AV	N/AV	N/AV	N.E.	N.E.
08	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
09	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
14	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
15	N/E	N/E	N/E	N/E	N.E.	N.E.
16	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
17	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 38.2% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related

with solvent vapors. Others include blood abnormalities, brain damage,

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: RED LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9617

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

VAPOR PRESSURE : N/E pH @ 0.0 % : N/E
PHYSICAL STATE : LIQUID VISCOSITY :
COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
XYLENE	1330-20-7	0.4 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.35 lbs/gal, 521 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G TENNESSEE RED 190
IDENTIFICATION NUMBER: PT-389#190 TENN DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS RED ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.6 %
02	PROPANE	74-98-6	18.7 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.5 %
04	ALKYD RESIN	67700-73-6	8.9 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
06	ORGANIC RED PIGMENT	2786-76-7	2.9 %
07	RED OXIDE TINT BASE	MIXTURE	0.7 %
08	XYLENE	1330-20-7	0.4 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	TITANIUM DIOXIDE	13463-67-7	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	ETHYL BENZENE	100-41-4	0.1 %
13	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
14	PAINT ADDITIVE	MIXTURE	0.1 %
15	ADDITIVE-DRIER	1336-93-2	0.1 %
16	ADDITIVE-DRIER	PROPRIETARY	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	2 mg/m3	N/AV	2 mg/m3	N/AV	N.E.	N.E.
07	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
08	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
13	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
14	N/E	N/E	N/E	N/E	N.E.	N.E.
15	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
16	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 38.7% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual

impairment.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: RED LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9617
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
XYLENE	1330-20-7	0.4 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.41 lbs/gal, 528 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G CHRISTEN EAGLE RED
IDENTIFICATION NUMBER: PT-389#187 CHRI DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS RED ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.6 %
02	PROPANE	74-98-6	18.7 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.5 %
04	ALKYD RESIN	67700-73-6	8.9 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
06	ORGANIC RED PIGMENT	2786-76-7	2.9 %
07	RED OXIDE TINT BASE	MIXTURE	0.7 %
08	XYLENE	1330-20-7	0.4 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	TITANIUM DIOXIDE	13463-67-7	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	ETHYL BENZENE	100-41-4	0.1 %
13	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
14	PAINT ADDITIVE	MIXTURE	0.1 %
15	ADDITIVE-DRIER	1336-93-2	0.1 %
16	ADDITIVE-DRIER	PROPRIETARY	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	2 mg/m3	N/AV	2 mg/m3	N/AV	N.E.	N.E.
07	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
08	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
13	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
14	N/E	N/E	N/E	N/E	N.E.	N.E.
15	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
16	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 38.7% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: RED LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9617
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
XYLENE	1330-20-7	0.4 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.41 lbs/gal, 528 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G CHRISTEN EAGLE BLUE
IDENTIFICATION NUMBER: PT-389#177 CHRI DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS BLUE ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.8 %
02	PROPANE	74-98-6	18.8 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	12.5 %
04	ALKYD RESIN	67700-73-6	8.2 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
06	BLUE PIGMENT	147-14-8	2.6 %
07	TITANIUM DIOXIDE	13463-67-7	0.4 %
08	XYLENE	1330-20-7	0.4 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	METHYL ETHYL KETOXIME	96-29-7	0.1 %
11	ORGANIC RED PIGMENT	2786-76-7	0.1 %
12	ETHYL BENZENE	100-41-4	0.1 %
13	PAINT ADDITIVE	MIXTURE	0.1 %
14	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
15	ADDITIVE-DRIER	1336-93-2	0.1 %
16	ADDITIVE-DRIER	PROPRIETARY	0.1 %
17	CARBON BLACK PIGMENT	1333-86-4	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
08	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	2 mg/m3	N/AV	2 mg/m3	N/AV	N.E.	N.E.
12	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
13	N/E	N/E	N/E	N/E	N.E.	N.E.
14	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
15	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
16	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
17	3.5mg/m3	N/A	3.5 mg/m3	N/A	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 39.8% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related

with solvent vapors. Others include blood abnormalities, brain damage,

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: BLUE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9908

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

VAPOR PRESSURE : N/E pH @ 0.0 % : N/E
PHYSICAL STATE : LIQUID VISCOSITY :
COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, AEROSOL

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.5 %
BLUE PIGMENT	147-14-8	2.6 %
XYLENE	1330-20-7	0.4 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.51 lbs/gal, 541 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G BAHAMA BLUE 170
IDENTIFICATION NUMBER: PT-389#170 BAHA DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS BLUE ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.0 %
02	PROPANE	74-98-6	18.5 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.9 %
04	ALKYD RESIN	67700-73-6	8.5 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
06	TITANIUM DIOXIDE	13463-67-7	3.0 %
07	BLUE PIGMENT	147-14-8	1.8 %
08	XYLENE	1330-20-7	0.4 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	METHYL ETHYL KETOXIME	96-29-7	0.1 %
11	ETHYL BENZENE	100-41-4	0.1 %
12	PAINT ADDITIVE	MIXTURE	0.1 %
13	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
14	ADDITIVE-DRIER	1336-93-2	0.1 %
15	ADDITIVE-DRIER	PROPRIETARY	0.1 %

	EXPOSURE LIMITS					
	ACGIH		OSHA		VAPOR PRES	MOLE
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	mmHg @ 20C	WT.
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
08	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
12	N/E	N/E	N/E	N/E	N.E.	N.E.
13	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
14	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
15	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 38.8% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: BLUE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9908
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, AEROSOL

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
BLUE PIGMENT	147-14-8	1.8 %
XYLENE	1330-20-7	0.4 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.47 lbs/gal, 535 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G CUB YELLOW 143
IDENTIFICATION NUMBER: PT-389#143 CUB DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS YELLOW ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.4 %
02	PROPANE	74-98-6	18.7 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.0 %
04	ALKYD RESIN	67700-73-6	9.1 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
06	ORGANIC YELLOW PIGMENT	82199-12-0	3.6 %
07	XYLENE	1330-20-7	0.6 %
08	DISPERSION ADDITIVE	MIXTURE	0.3 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	ETHYL BENZENE	100-41-4	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	ORANGE PIGMENT	N/AV	0.1 %
13	PROP GLY. METHYL ETHER ACETATE	108-65-6	0.1 %
14	N-BUTYL ACETATE	123-86-4	0.1 %
15	PAINT ADDITIVE	MIXTURE	0.1 %
16	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
17	ADDITIVE-DRIER	1336-93-2	0.1 %
18	ADDITIVE-DRIER	PROPRIETARY	0.1 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
08	100 PPM	150 PPM	100 PPM	N/AV	N.E.	N.E.
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	5 mg/m3	N/A	5 mg/m3	N/A	N.E.	N.E.
13	N.E.	N.E.	N.E.	N.E.	3.7	132
14	150 PPM	200 PPM	150 PPM	N/AV	14	115
15	N/E	N/E	N/E	N/E	N.E.	N.E.
16	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
17	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
18	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EXACT MATCH-INDUSTRIAL
VOC: 38.5% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9744
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A (Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
XYLENE	1330-20-7	0.6 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.38 lbs/gal, 525 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : TT-E-489G ORANGE YELLOW 140
IDENTIFICATION NUMBER: PT-389#140 O/Y DATE PRINTED: 06/30/05
PRODUCT USE/CLASS : GLOSS YELLOW ENAMEL AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 06/30/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	48.4 %
02	PROPANE	74-98-6	18.7 %
03	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	11.0 %
04	ALKYD RESIN	67700-73-6	9.1 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
06	ORGANIC YELLOW PIGMENT	82199-12-0	3.7 %
07	XYLENE	1330-20-7	0.6 %
08	DISPERSION ADDITIVE	MIXTURE	0.3 %
09	GRINDING ADDITIVE	PROPRIETARY	0.2 %
10	ETHYL BENZENE	100-41-4	0.1 %
11	METHYL ETHYL KETOXIME	96-29-7	0.1 %
12	PROP GLY. METHYL ETHER ACETATE	108-65-6	0.1 %
13	N-BUTYL ACETATE	123-86-4	0.1 %
14	PAINT ADDITIVE	MIXTURE	0.1 %
15	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
16	ADDITIVE-DRIER	1336-93-2	0.1 %
17	ADDITIVE-DRIER	PROPRIETARY	0.1 %
18	ORANGE PIGMENT	N/AV	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	100 PPM	N/AV	100 PPM	N/AV	2	100
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
07	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
08	100 PPM	150 PPM	100 PPM	N/AV	N.E.	N.E.
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	100 PPM	150 PPM	100 PPM	N/A	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	3.7	132
13	150 PPM	200 PPM	150 PPM	N/AV	14	115
14	N/E	N/E	N/E	N/E	N.E.	N.E.
15	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
16	5 mg/m3	N/AV	N/AV	5 mg/m3	N.E.	N.E.
17	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
18	5 mg/m3	N/A	5 mg/m3	N/A	N.E.	N.E.

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: EAXACT MATCH-INDUSTRIAL
VOC: 38.5% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.05

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 12.8 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 399 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 0.9744
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.4 %
XYLENE	1330-20-7	0.6 %
ADDITIVE-DRIER	1336-93-2	0.1 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 06/30/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.38 lbs/gal, 525 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : GREEN TINT PASTE SPRUCE
IDENTIFICATION NUMBER: PTI-PU-GREEN DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS GREEN POLYURETHANE

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	POLYESTER POLYOL RESIN	N/AV	39.3 %
02	PROP GLY. METHYL ETHER ACETATE	108-65-6	15.9 %
03	POLYESTER POLYOL RESIN	MIXTURE	13.1 %
04	METHYL AMYL KETONE M.A.K.	110-43-0	12.3 %
05	GREEN PIGMENT	14302-13-7	8.4 %
06	METHYL ETHYL KETONE M.E.K.	78-93-3	3.7 %
07	N-BUTYL ACETATE	123-86-4	3.3 %
08	DIISOBUTYL KETONE	108-83-8	1.9 %
09	GRINDING ADDITIVE	PROPRIETARY	0.7 %
10	2,4, PENTANEDIONE	123-54-6	0.6 %
11	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.3 %
12	DISPERSING ADDITIVE	PROPRIETARY	0.3 %
13	PETROLEUM DISTILLATES	64742-89-8	0.1 %
14	AMINOPROPYTRIMETHOXY-SILANE	1760-24-3	0.1 %
15	TERTIARY AMINE	MIXTURE	0.1 %
16	PHOSPHORIC ACID	7664-38-2	0.01 %
17	DIBUTYLTIN DILAURATE	77-58-7	0.01 %
18	WATER H2O	7732-18-5	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	N.E.	N.E.	N.E.	N.E.	3.7	132
03	N/A	N/A	N/A	N/A	N.E.	N.E.
04	50 PPM	N/AV	50 PPM	N/AV	2.1	114
05	1 mg/m3	N/A	1 mg/m3	N/A	N.E.	N.E.
06	200 PPM	300 PPM	200 PPM	N/AV	70	72
07	150 PPM	200 PPM	150 PPM	N/AV	14	115
08	25 PPM	N/AV	25 PPM	N/AV	1.7	142
09	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
10	20 PPM	N.E.	N.E.	N.E.	6.86	100.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
14	N/A	N/A	N/A	N/A	N.E.	N.E.
15	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
16	1 mg/m3	3 mg/m3	1 mg/m3	N/AV	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	N.E.	N.E.	N.E.	N.E.	760	18

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on re-exposure to this material. Prolonged or repeated contact can result in de-fatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum re-conditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where

air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 410 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: GREEN LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.2355
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	3.7 %
PETROLEUM DISTILLATES	64742-89-8	0.1 %
PHOSPHORIC ACID	7664-38-2	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.54 lbs/gal, 424 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : YELLOW OXIDE TINT PASTE SPRUCE
IDENTIFICATION NUMBER: PTI-PU-YELLOWOX DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS YELLOW OXIDE POLYURETHAN

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	POLYESTER POLYOL RESIN	N/AV	32.6 %
02	YELLOW IRON OXIDE PIGMENT	51274-00-1	24.3 %
03	PROP GLY. METHYL ETHER ACETATE	108-65-6	13.2 %
04	POLYESTER POLYOL RESIN	MIXTURE	10.9 %
05	METHYL AMYL KETONE M.A.K.	110-43-0	10.2 %
06	METHYL ETHYL KETONE M.E.K.	78-93-3	3.1 %
07	N-BUTYL ACETATE	123-86-4	2.7 %
08	DIISOBUTYL KETONE	108-83-8	1.5 %
09	2,4, PENTANEDIONE	123-54-6	0.5 %
10	GRINDING ADDITIVE	PROPRIETARY	0.4 %
11	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.2 %
12	DISPERSING ADDITIVE	PROPRIETARY	0.2 %
13	AMINOPROPYTRIMETHOXY-SILANE	1760-24-3	0.1 %
14	PETROLEUM DISTILLATES	64742-89-8	0.1 %
15	TERTIARY AMINE	MIXTURE	0.1 %

16	PHOSPHORIC ACID	7664-38-2	0.01 %
17	DIBUTYLTIN DILAURATE	77-58-7	0.01 %
18	WATER H2O	7732-18-5	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
03	N.E.	N.E.	N.E.	N.E.	3.7	132
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	50 PPM	N/AV	50 PPM	N/AV	2.1	114
06	200 PPM	300 PPM	200 PPM	N/AV	70	72
07	150 PPM	200 PPM	150 PPM	N/AV	14	115
08	25 PPM	N/AV	25 PPM	N/AV	1.7	142
09	20 PPM	N.E.	N.E.	N.E.	6.86	100.
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	N/A	N/A	N/A	N/A	N.E.	N.E.
14	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
15	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
16	1 mg/m3	3 mg/m3	1 mg/m3	N/AV	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	N.E.	N.E.	N.E.	N.E.	760	18

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial

respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 410 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW OXIDE LIQ.	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1392
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	3.1 %
PETROLEUM DISTILLATES	64742-89-8	0.1 %
PHOSPHORIC ACID	7664-38-2	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous materials are among the top five ingredients.

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.39 lbs/gal, 406 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

The information in this document is believed to be correct as of the date printed. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY IS EXPRESSED OR IS TO BE IMPLIED REGARDING THE ACCURACY OR COMPLETENESS OF THIS INFORMATION, THE RESULTS TO BE OBTAINED FROM THE USE OF THIS INFORMATION OR THE PRODUCT, THE SAFETY OF THIS PRODUCT, OR THE HAZARDS RELATED TO ITS USE. This information and product are furnished on the condition that the person receiving them shall make his own determination as to the suitability of the product for his particular purpose and on the condition that he assumes the risk of his use thereof.

ƒƒ

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : RED OXIDE PASTE SPRUCE
IDENTIFICATION NUMBER: PTI-PU-REDOXIDE DATE PRINTED: 01/13/06
PRODUCT USE/CLASS : GLOSS RED OXIDE POLYURETHANE

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 01/13/06

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	POLYESTER POLYOL RESIN	N/AV	31.0 %
02	RED IRON OXIDE PIGMENT	1332-37-2	27.9 %
03	PROP GLY. METHYL ETHER ACETATE	108-65-6	12.6 %
04	POLYESTER POLYOL RESIN	MIXTURE	10.3 %
05	METHYL AMYL KETONE M.A.K.	110-43-0	9.7 %
06	METHYL ETHYL KETONE M.E.K.	78-93-3	2.9 %
07	N-BUTYL ACETATE	123-86-4	2.6 %
08	DIISOBUTYL KETONE	108-83-8	1.5 %
09	2,4, PENTANEDIONE	123-54-6	0.5 %
10	GRINDING ADDITIVE	PROPRIETARY	0.3 %
11	CELLULOSE ACETATE BUTYRATE	9004-36-8	0.2 %
12	DISPERSING ADDITIVE	PROPRIETARY	0.2 %
13	PETROLEUM DISTILLATES	64742-89-8	0.1 %
14	AMINOPROPYTRIMETHOXY-SILANE	1760-24-3	0.1 %
15	TERTIARY AMINE	MIXTURE	0.1 %

16	PHOSPHORIC ACID	7664-38-2	0.01 %
17	DIBUTYLTIN DILAURATE	77-58-7	0.01 %
18	WATER H2O	7732-18-5	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	N/A	N/A	N/A	N/A	N.E.	N.E.
02	5 mg/m3	N/A	5 mg/m3	N/A	N.E.	N.E.
03	N.E.	N.E.	N.E.	N.E.	3.7	132
04	N/A	N/A	N/A	N/A	N.E.	N.E.
05	50 PPM	N/AV	50 PPM	N/AV	2.1	114
06	200 PPM	300 PPM	200 PPM	N/AV	70	72
07	150 PPM	200 PPM	150 PPM	N/AV	14	115
08	25 PPM	N/AV	25 PPM	N/AV	1.7	142
09	20 PPM	N.E.	N.E.	N.E.	6.86	100.
10	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
11	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
12	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
13	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
14	N/A	N/A	N/A	N/A	N.E.	N.E.
15	N.E.	N.E.	N.E.	N.E.	<7.5	N.E.
16	1 mg/m3	3 mg/m3	1 mg/m3	N/AV	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	N.E.	N.E.	N.E.	N.E.	760	18

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

PERCENT VOC BY WEIGHT:_____

CATEGORIES FOR AEROSOL PAINTS ONLY:
PIGMENTED PAINTS--- EXACT MATCH FINISHES, INDUSTRIAL
UNPIGMENTED PAINTS-- CLEAR COATINGS

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial

respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: 24 F - METHYL ETHYL KETONE M.E.K.
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.8 % UPPER EXPLOSIVE LIMIT: 11.5 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: 140 - 410 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: RED OXIDE LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.1390
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: PAINT

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 3, FLAMMABLE LIQUID HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1263 PACKING GROUP: II RESP. GUIDE PAGE: 127

SECTION 15 - REGULATORY INFORMATION

(Continued on Page 7)

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	2.9 %
PETROLEUM DISTILLATES	64742-89-8	0.1 %
PHOSPHORIC ACID	7664-38-2	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
2,4, PENTANEDIONE	123-54-6

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous materials are among the top five ingredients.

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 01/13/06

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 3.39 lbs/gal, 406 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

The information in this document is believed to be correct as of the date printed. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY IS EXPRESSED OR IS TO BE IMPLIED REGARDING THE ACCURACY OR COMPLETENESS OF THIS INFORMATION, THE RESULTS TO BE OBTAINED FROM THE USE OF THIS INFORMATION OR THE PRODUCT, THE SAFETY OF THIS PRODUCT, OR THE HAZARDS RELATED TO ITS USE. This information and product are furnished on the condition that the person receiving them shall make his own determination as to the suitability of the product for his particular purpose and on the condition that he assumes the risk of his use thereof.

ƒƒƒ

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : YELLOW CHROMATE AEROSOL
IDENTIFICATION NUMBER: PTI-YACHROM DATE PRINTED: 08/22/05
PRODUCT USE/CLASS : YELLOW CHROMATE PRIMER AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 08/22/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	44.4 %
02	PROPANE	74-98-6	17.1 %
03	ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9	11.5 %
04	METHYL ETHYL KETONE M.E.K.	78-93-3	7.2 %
05	ALKYD RESIN	PROPRIETARY	6.3 %
06	N-BUTYL ACETATE	123-86-4	4.9 %
07	PETROLEUM DISTILLATES	64742-89-8	2.1 %
08	PROP GLY. METHYL ETHER ACETATE	108-65-6	1.6 %
09	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	1.3 %
10	PHENOLIC RESIN	54579-44-1	1.2 %
11	ISOBUTANOL SOLVENT	78-83-1	1.0 %
12	AMORPHOUS PRECIPITATED SILICA	112926-00-8	0.5 %
13	XYLENE	1330-20-7	0.3 %
14	ZINC OXIDE	1314-13-2	0.2 %
15	GRINDING ADDITIVE	PROPRIETARY	0.1 %
16	METHYL ETHYL KETOXIME	96-29-7	0.1 %
17	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
18	ADDITIVE-DRIER	PROPRIETARY	0.1 %
19	ETHYL ALCOHOL	64-17-5	0.1 %
20	ISOPROPANOL I.P.A.	67-63-0	0.01 %
21	METHYL ALCOHOL	67-56-1	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	0.05 mg/m3	N/AV	0.10 mg/m3	N/A	N.E.	N.E.
04	200 PPM	300 PPM	200 PPM	N/AV	70	72
05	N/A	N/A	N/A	N/A	N.E.	N.E.
06	150 PPM	200 PPM	150 PPM	N/AV	14	115
07	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
08	N.E.	N.E.	N.E.	N.E.	3.7	132
09	100 PPM	N/AV	100 PPM	N/AV	2	100
10	N/A	N/A	N/A	N/A	N.E.	N.E.
11	50 PPM	N/AV	50 PPM	N/AV	8.8	74
12	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
13	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
14	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
15	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
16	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
17	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
18	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
19	1000 PPM	N/AV	1000 PPM	N/AV	53	46
20	400 PPM	500 PPM	400 PPM	800 PPM	37	58
21	200 SKIN	250 SKIN	200 SKIN	800 15 (MIN)	96	32

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

CATEGORY: AVIATION OR MARINE PRIMERS
VOC: 36.0% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.00

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

ZINC CHROMATE PIGMENT FROM SEC. 2:

The Zinc Chromate pigment herein is 43% Chromium (CAS# 7440-47-3).

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT.

(Continued on Page 4)

SECTION 4 - FIRST AID MEASURES

2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 36.0 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed

(Continued on Page 5)

SECTION 7 - HANDLING AND STORAGE

when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing

(Continued on Page 6)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

vapors from heated material. Avoid contact with eyes, skin, and clothing.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 395 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.2970
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

(Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD CHRONIC HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9	11.5 %
METHYL ETHYL KETONE M.E.K.	78-93-3	7.2 %
PETROLEUM DISTILLATES	64742-89-8	2.1 %
XYLENE	1330-20-7	0.3 %
ISOPROPANOL I.P.A.	67-63-0	0.01 %
METHYL ALCOHOL	67-56-1	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

CHEMICAL NAME	CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.	

CALIFORNIA PROPOSITION 65:
WARNING: The chemical noted below and contained in this product, is known to the state of California to cause cancer:

CHEMICAL NAME	CAS NUMBER
ZINC CHROMATE PIGMENT (SEE SEC. 3)	11103-86-9

INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 08/22/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.50 lbs/gal, 539 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

(Continued on Page 9)

DISCLAIMER

The information in this document is believed to be correct as of the date printed. HOWEVER, NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY IS EXPRESSED OR IS TO BE IMPLIED REGARDING THE ACCURACY OR COMPLETENESS OF THIS INFORMATION, THE RESULTS TO BE OBTAINED FROM THE USE OF THIS INFORMATION OR THE PRODUCT, THE SAFETY OF THIS PRODUCT, OR THE HAZARDS RELATED TO ITS USE. This information and product are furnished on the condition that the person receiving them shall make his own determination as to the suitability of the product for his particular purpose and on the condition that he assumes the risk of his use thereof.

<END OF MSDS>

M A T E R I A L S A F E T Y D A T A S H E E T

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : YELLOW NON CHROMATE AEROSOL
IDENTIFICATION NUMBER: PTI-YANCHROM DATE PRINTED: 08/22/05
PRODUCT USE/CLASS : YELLOW NON CHROMATE AEROSOL

SUPPLIER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

MANUFACTURER:
PRODUCTS/TECHNIQUES, INC.
3271 S. RIVERSIDE AVE.
RIALTO, CA. 92376
P.O. BOX 760
BLOOMINGTON, CA. 92316
1-909-877-3951 8 am-4:30 pm

AFTER HOURS EMERGENCY PHONE:
1-800-424-9300 CHEMTREC

PREPARER: B. BODEN, PHONE: 909 877-3951, PREPARE DATE: 08/22/05

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

ITEM	CHEMICAL NAME	CAS NUMBER	WT/WT % EQUAL TO
01	ACETONE	67-64-1	43.4 %
02	PROPANE	74-98-6	16.7 %
03	ALKYD RESIN	PROPRIETARY	7.1 %
04	LIGHT YELLOW PIGMENT		6.8 %
05	METHYL ETHYL KETONE M.E.K.	78-93-3	6.7 %
06	ZINC PHOSPHATE	7779-90-0	6.2 %
07	N-BUTYL ACETATE	123-86-4	3.1 %
08	PETROLEUM DISTILLATES	64742-89-8	2.4 %
09	PROP GLY. METHYL ETHER ACETATE	108-65-6	1.5 %
10	ALIPHATIC HYDROCARBONS (STODDARD TYPE)	8052-41-3	1.5 %
11	PHENOLIC RESIN	54579-44-1	1.3 %
12	AMORPHOUS PRECIPITATED SILICA	112926-00-8	1.2 %
13	ISOBUTANOL SOLVENT	78-83-1	1.1 %
14	XYLENE	1330-20-7	0.3 %
15	ZINC OXIDE	1314-13-2	0.2 %
16	GRINDING ADDITIVE	PROPRIETARY	0.1 %
17	METHYL ETHYL KETOXIME	96-29-7	0.1 %
18	PAINT ADDITIVE DRIER	22464-99-9	0.1 %
19	ADDITIVE-DRIER	PROPRIETARY	0.1 %
20	ETHYL ALCOHOL	64-17-5	0.1 %
21	ISOPROPANOL I.P.A.	67-63-0	0.01 %
22	METHYL ALCOHOL	67-56-1	0.01 %

(Continued on Page 2)

SECTION 2 - COMPOSITION/INFORMATION ON INGREDIENTS

	EXPOSURE LIMITS					
	ACGIH		OSHA		COMPANY	
ITEM	TLV-TWA	TLV-STEL	PEL-TWA	PEL-CEILING	TLV-TWA	SKIN
01	750 PPM	1000 PPM	750 PPM	N/AV	186	58
02	1000 ppm	N/AV	1000 ppm	N/AV	N.E.	N.E.
03	N/A	N/A	N/A	N/A	N.E.	N.E.
04	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
05	200 PPM	300 PPM	200 PPM	N/AV	70	72
06	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
07	150 PPM	200 PPM	150 PPM	N/AV	14	115
08	300 PPM	400 PPM	300 PPM	N/AV	10.2	120
09	N.E.	N.E.	N.E.	N.E.	3.7	132
10	100 PPM	N/AV	100 PPM	N/AV	2	100
11	N/A	N/A	N/A	N/A	N.E.	N.E.
12	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
13	50 PPM	N/AV	50 PPM	N/AV	8.8	74
14	100 PPM	150 PPM	100 PPM	200 (10 MIN)	6.6	106
15	10 mg/m3	N/A	10 mg/m3	N/A	N.E.	N.E.
16	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
17	N.E.	N.E.	N.E.	N.E.	N.E.	N.E.
18	10 mg/m3	N/AV	10 mg/m3	N/AV	N.E.	N.E.
19	.05 mg/m3	N/AV	.1 mg/m3	N/AV	N.E.	N.E.
20	1000 PPM	N/AV	1000 PPM	N/AV	53	46
21	400 PPM	500 PPM	400 PPM	800 PPM	37	58
22	200 SKIN	250 SKIN	200 SKIN	800 15 (MIN)	96	32

(See Section 16 for abbreviation legend)

SECTION 3 - HAZARDS IDENTIFICATION

*** EMERGENCY OVERVIEW ***: NOTICE: REPORTS HAVE ASSOCIATED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN AND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY CONCENTRATING AND INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

NOTICE: THIS PRODUCT IS SOLD TO YOU AS THE SOLE USER. THIS PRODUCT IS SOLD AS AN "INDUSTRIAL PRODUCT ONLY". THIS PRODUCT IS NOT INTENDED NOR IS IT CLASSIFIED AS A CONSUMER PRODUCT. THIS PRODUCT IS NOT TO BE USED BY THE GENERAL PUBLIC.

NOTE: ALL PERCENT BY WEIGHTS AND VOC'S ARE APPROXIMATE AND MAY VARY SLIGHTLY FROM BATCH TO BATCH, AND DUE TO SOLVENT EVAPORATION, AFTER EACH USE. THE VOC'S ARE "AS PACKAGED MATERIAL".

IF THIS PRODUCT IS IN AN AEROSOL CAN, THE PERCENT OF VOC BY WEIGHT, AS DEFINED BY THE CALIF. AIR RESOURCES BOARD, IS LISTED BELOW. IF THE PRODUCT IS IN A BULK CONTAINER, THE VOC's IN GRAMS PER LITER OR LBS PER GALLON ARE LISTED IN SECTION 16.

(Continued on Page 3)

SECTION 3 - HAZARDS IDENTIFICATION

CATEGORY: AVIATION OR MARINE PRIMERS
VOC: 33.8% BY WEIGHT
PWMIR VALUE DOES NOT EXCEED 2.00

TARGET ORGAN EFFECTS:
Skin, respiratory, lungs, liver, and kidneys are most commonly related with solvent vapors. Others include blood abnormalities, brain damage, central nervous system damage, anemia, cardiac, and hearing and visual impairment.

EFFECTS OF OVEREXPOSURE - EYE CONTACT: Direct contact with the liquid or exposure to vapors or mist may cause stinging, tearing, redness, swelling and eye damage.

EFFECTS OF OVEREXPOSURE - SKIN CONTACT: May cause skin sensitization, an allergic reaction, which becomes evident on reexposure to this material. Prolonged or repeated contact can result in defatting and drying of the skin which may result in skin irritation and dermatitis (rash).

EFFECTS OF OVEREXPOSURE - INHALATION: Headaches, dizziness, nausea, decreased blood pressure, changes in heart rate and cyanosis may result from over-exposure to vapor or skin exposure.

EFFECTS OF OVEREXPOSURE - INGESTION: This material may be harmful or fatal if swallowed.

EFFECTS OF OVEREXPOSURE - CHRONIC HAZARDS: No Information.

PRIMARY ROUTE(S) OF ENTRY: SKIN CONTACT SKIN ABSORPTION INHALATION INGESTION EYE CONTACT

SECTION 4 - FIRST AID MEASURES

FIRST AID - EYE CONTACT: Immediately move victim away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek immediate medical attention. For direct contact, immediately hold eyelids apart and flush affected eye(s) with clean water for at least 20 minutes. Seek immediate medical attention.

FIRST AID - SKIN CONTACT: Wash with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing. Wash skin with soap and water. Get medical attention.

FIRST AID - INHALATION: Rescuers should put on appropriate protective gear. Remove from area of exposure. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Keep victim warm. Get immediate medical attention.

FIRST AID - INGESTION: HAVE M.S.D.S. HAZARDOUS INGREDIENT SECTION (SECT. 2) READILY AVAILABLE FOR EMERGENCY PERSONNEL OR DOCTOR. Get medical attention immediately.

(Continued on Page 4)

SECTION 5 - FIRE FIGHTING MEASURES

FLASH POINT: -156 F - PROPANE
(TAGLIABUE CLOSED CUP)
LOWER EXPLOSIVE LIMIT: 0.9 % UPPER EXPLOSIVE LIMIT: 36.0 %

AUTOIGNITION TEMPERATURE: N/E

EXTINGUISHING MEDIA: ALCOHOL FOAM CO2 DRY CHEMICAL FOAM WATER FOG

UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and flash back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or above the flashpoint. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME, SPARKS, STATIC ELECTRICITY, OR OTHER SOURCES OF IGNITION; THEY MAY EXPLODE AND CAUSE INJURY OR DEATH. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioner, or properly disposed of.

CAUTION: CONTENTS UNDER PRESSURE

AVOID PROLONGED EXPOSURE TO SUNLIGHT OR HEAT FROM RADIATORS, STOVES, HOT WATER AND OTHER HEAT SOURCES THAT MAY CAUSE BURSTING. DO NOT PUNCTURE, INCINERATE, BURN OR STORE ABOVE 120 DEGREE. F.

SPECIAL FIREFIGHTING PROCEDURES: Containers can build up pressure if exposed to heat (fire). As in any fire, wear self-contained breathing apparatus pressure-demand (MSHA/NIOSH approved or equivalent) and full protective gear. Water runoff can cause environmental damage. Dike and collect water used to fight fire.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Absorb spill with inert material (e.g. dry sand or earth), then place in a chemical waste container. Avoid runoff into storm sewers and ditches which lead to waterways.

SECTION 7 - HANDLING AND STORAGE

HANDLING: Wash thoroughly after handling.

STORAGE: Keep away from heat, sparks and flame. Keep container closed when not in use. Store in a cool dry area at a temperature between 50 and 95 degrees F. Do not store outside in direct sunlight.

(Continued on Page 5)

SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Good general ventilation should be sufficient to control airborne levels. Local exhaust ventilation may be necessary to control any air contaminants to within their TLVs during the use of this product. Use explosion-proof ventilation equipment. Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower.

RESPIRATORY PROTECTION:
All individual company safety policies should be reviewed. If a company determines that threshold limit values and air quality contaminant levels have not been exceeded, then that company should set it's own policies regarding the use of respirators. Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSH/MSHA approved air purifying respirator with an organic vapor cartridge or canister may be permissible under certain circumstances where airborne concentrations are expected to exceed exposure limits. Protection provided by air purifying respirators is limited. Use a positive pressure air supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air purifying respirators may not provide adequate protection. A respiratory protection program that meets OSHA 1910.134 and ANSI Z88.2 requirements must be followed whenever workplace conditions warrant a respirator's use. Wear a MSHA/NIOSH approved (or equivalent) full-facepiece airline respirator in the positive pressure mode with emergency escape provisions.

SKIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or solvent resistant nitrile. To prevent repeated or prolonged skin contact, wear impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face shield if such should be necessary. If the equipment to be worn is not available or the type of equipment for a specific job is not known, consult a reputable safety equipment supply company. Use chemical splash goggles and face shield (ANSI Z87.1 or approved equivalent).

EYE PROTECTION: Wear safety glasses with side shields (or goggles) and a face shield.

OTHER PROTECTIVE EQUIPMENT: Where splashing is possible, full chemically resistant protective clothing (e.g. acid suit) and boots are required.

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before reuse. Use only in a well ventilated area. Follow all MSDS/label precautions even after container is emptied because they may retain product residues. Ground and bond containers when transferring material. Use spark-proof tools and explosion proof equipment. Avoid prolonged or repeated contact with skin. Avoid breathing vapors from heated material. Avoid contact with eyes, skin, and clothing.

(Continued on Page 6)

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

BOILING RANGE	: -44 - 395 F	VAPOR DENSITY	: Is heavier than air
ODOR	: SOLVENT LIKE	ODOR THRESHOLD	: N/E
APPEARANCE	: YELLOW LIQUID	EVAPORATION RATE	: Is slower than Butyl Acetate
SOLUBILITY IN H2O	: NONE		
FREEZE POINT	: N/E	SPECIFIC GRAVITY	: 1.2970
VAPOR PRESSURE	: N/E	pH @ 0.0 %	: N/E
PHYSICAL STATE	: LIQUID	VISCOSITY	:

COEFFICIENT OF WATER/OIL DISTRIBUTION: N/E

(See Section 16 for abbreviation legend)

SECTION 10 - STABILITY AND REACTIVITY

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

INCOMPATIBILITY: (Materials to avoid):
strong acids and bases, oxidizers, and selected amines.

HAZARDOUS DECOMPOSITION PRODUCTS: CO and CO2. Other unknown hazardous products are possible.

HAZARDOUS POLYMERIZATION: Will not occur under normal conditions.

STABILITY: This product is stable under normal storage conditions.

SECTION 11 - TOXICOLOGICAL PROPERTIES

No product or component toxicological information is available.

SECTION 12 - ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No Information.

SECTION 13 - DISPOSAL CONSIDERATIONS

DISPOSAL METHOD: Dispose of in accordance with all local, state, and federal regulations.

SECTION 14 - TRANSPORTATION INFORMATION

DOT PROPER SHIPPING NAME: AEROSOLS, FLAMMABLE

DOT TECHNICAL NAME: N/A

DOT HAZARD CLASS: 2.1 FLAMMABLE GAS HAZARD SUBCLASS: N/A

(Continued on Page 7)

SECTION 14 - TRANSPORTATION INFORMATION

DOT UN/NA NUMBER: UN 1950 PACKING GROUP: N/A RESP. GUIDE PAGE: 126

SECTION 15 - REGULATORY INFORMATION

THE FOLLOWING COMPONENTS ARE NOT SUBJECT TO REPORTING IN SECTION 2:

CHEMICAL NAME	CAS NUMBER	WT/WT %
No non-hazardous components exist		

U.S. FEDERAL REGULATIONS: AS FOLLOWS -

OSHA: Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)

CERCLA - SARA HAZARD CATEGORY:
This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

IMMEDIATE HEALTH HAZARD FIRE HAZARD PRESSURIZED GAS HAZARD

SARA SECTION 313:
This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372:

CHEMICAL NAME	CAS NUMBER	WT/WT %
METHYL ETHYL KETONE M.E.K.	78-93-3	6.7 %
PETROLEUM DISTILLATES	64742-89-8	2.4 %
XYLENE	1330-20-7	0.3 %
ISOPROPANOL I.P.A.	67-63-0	0.01 %
METHYL ALCOHOL	67-56-1	0.01 %

TOXIC SUBSTANCES CONTROL ACT:
The chemical substances in this product are on the TSCA Section 8 Inventory.

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

CHEMICAL NAME	CAS NUMBER
No information is available.	

U.S. STATE REGULATIONS: AS FOLLOWS -

NEW JERSEY RIGHT-TO-KNOW:
The following materials are non-hazardous, but are among the top five components in this product:

CHEMICAL NAME	CAS NUMBER
No non-hazardous materials are among the top five ingredients.	

(Continued on Page 8)

SECTION 15 - REGULATORY INFORMATION

PENNSYLVANIA RIGHT-TO-KNOW:
The following non-hazardous ingredients are present in the product at greater than 3%:

---------- CHEMICAL NAME ---------- CAS NUMBER
No non-hazardous ingredients are present at greater than 3%.

CALIFORNIA PROPOSITION 65:
INTERNATIONAL REGULATIONS: AS FOLLOWS -

CANADIAN WHMIS: This MSDS has been prepared in compliance with Controlled Product Regulations except for use of the 16 headings.

CANADIAN WHMIS CLASS: No information available.

SECTION 16 - OTHER INFORMATION

HMIS RATINGS - HEALTH: 2 FLAMMABILITY: 3 REACTIVITY: 0

PREVIOUS MSDS REVISION DATE: 08/22/05

REASON FOR REVISION: NEW FORMULA

VOLATILE ORGANIC COMPOUNDS (VOCS): 4.33 lbs/gal, 519 grams/ltr

LEGEND: N.A. - Not Applicable, N.E. - Not Established,
N.D. - Not Determined

<END OF MSDS>