

PRODUCTS TECHNIQUES, INC. Safety Data Sheet

SECTION 1 - PRODUCT & COMPANY INFORMATION

Product Name: TT-E-527D FLAT BLUE ENAMEL Product Code: PT-383#35044

MANUFACTURER: Products/Techniques, Inc. 3271 S. Riverside Ave. Bloomington, CA 92316

PH: 909.877.3951 FX: 909.877,6078 E-mail: pti@ptipaint.com Web: www.ptipaint.com

OPERATING HOURS: 8:00 am - 4:30 pm PDT

In an emergency, call: CHEMTREC: 1.800.424.9300

HMIS:230X

GHS Ratings:

Skin corrosive

Eye corrosive Respiratory sensitizer Carcinogen

GHS Hazards

H225 H302 H312 H316 H320

Flammable liquid Oral Toxicity Dermal Toxicity Inhalation Toxicity

Flash paint < 23°C and initial boiling point > 35°C (95°F)
Orals-300+<2000mg/kg
Domals-1000+<2000mg/kg
Gasea-2500+<2000mg/kg
Gasea-2500+<20000pm, Vapors>10+<20mg/k,
DustaSmitist>1+<5mg/l
Reversible adverse effects in dermal tissue, Draizo score: >=
15 € 2.9 3

2B

3

No. 1,5 × 2.3 Mild eye irritant: Subcategory 2B, Reversible in 7 days Respiratory genedizer Limited evidence of human or animal carcinogenicity

Highly flammable liquid and vapour Harmful if swallowed Harmful in contact with skin Causes mild skin irritation

Causes eye irritation Harmful if inhalad

H332 rearmun inneaed May cause ellergy or asthma symptoms or breathing difficulties if inhaled Suspected of causing cancer H334

GHS Precautions

Keep away from heal/sparks/open flames/hot.surfaces – No smoking Keep container tightly closed Use only non-sparking tools

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SECTION 4 - FIRST AID MEASURES

INHALATION: If breathing problems occur during use, LEAVE AREA IMMEDIATELY and get fresh air. If breathing problems remain, SEEK IMMEDIATE MEDICAL ATTENTION.

EYE CONTACT: Flush eyes with large amounts of clean water for at least 20 minutes. Seek immediate

medical attention. SKIN CONTACT: Wash affected area thoroughly with soap and water. Get medical attention if irritation develops or persists. Remove contaminated clothing and launder before re-use. INGESTION: Do not induce vomiting. Get immediate medical attention.

SECTION 5 - FIRE FIGHTING MEASURES

Flash Point: 0 C (32 F)

LEL: 1.0%

UEL: 8,0%

LEL: 1.0%
All flashpoints: TCC LEL AND UEL expressed as percent (%)
EXTINGUISHING MEDIA: Alcohol foam, carbon dioxide (CO2), dry chemical, water spray/water fog

EXTINGLISHING MEDIA: Alcohol foam, carbon dioxide (CO2), dry chemical, water spray/water fog extinguishing systems
UNUSUAL FIRE AND EXPLOSION HAZARDS: Vapors can travel to a source of ignition and fleah back. Flammable Liquid. Can release vapors that form explosive mixtures at temperatures at or slove the flashpoint. "Empty" containers retain product residue (fliquid 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 (MSHANIOSH 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 & STORAGE

HANDLING: Wear all appropriate Personal Protective Equipment (PPE). Weer appropriate respiratory protection and ensure adequate ventiliation at all times as vapors can accumulate over time in enclosed spaces and poorly vantilated areas. Use product in a way that minimizes splashes and/or creation of

oust. Wash with soap and water thoroughly after each use.

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.

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Take precautionary measures against static discharge Avoid hreathing dust/fune/gas/mist/rapours/sipmy Use only outdoors or in a well-verhilated area Contaminated work clothing should not be allowed out of the workplace Wear protective gloves/protective clothing/eye protection/face protection in case of inadequate verhilation wear respirator protection Wash contaminated clothing before reuse IF ON SKIN. Vishs with soap and water IF INHALED. Remove vicitim to fresh air and keep at rest in a position comfortable for resetation.

P243 P261 P271 P272 P280 P285 P363

P302+P352 P304+P340

breathing IF IN EYES; Rinse continuously with water for several minutes. Remove contact

P305+P351+P338

lenses if present and easy to do – continue rinsing In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion Store in a dry place. Store in a closed container Store in a well ventilated place. Keep cool P370+P380+P375 P403+P235

Signal Word: Danger



SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Name	CAS number	Weight Concentration 9
ALKYD RESIN - NOT HAZARDOUS	ALKYD RESIN	24.63%
ALKYD RESIN - NOT HAZARDOUS	CYD RESIN-CAS: PROPRIETA	16,23%
1-METHOXY-2-PROPANOL ACETATE	108-65-6	14,14%
SYNTHETIC AMORPHOUS SILICA	112926-00-8	11.07%
N-BUTYL ACETATE NORMAL	123-86-4	9.23%
TRADE SECRET RESIN	CAS: TRADE SECRET	8,15%
2-PENTANONE	107-87-9	4,87%
BLUE PIGMENT	147-14-8	3,43%
SOLVENT NAPHTHA	64742-95-6	2,03%
(ETHYL-3-OXOBUTANOATO-0"1,0"3)(2- DIMETHYLAMINOETBANOLATO)(1-METHOXYPROPAN- DLATOIALUMINUMIH1), DIMERISED	149057-70-5	1.13%
XYLENE	1330-20-7	1,00%
METHYL ISOBUTYL KETONE SOLVENT	108-10-1	0.97%
CARBON BLACK PIGMENT	1333-86-4	0.79%
MINERAL SPIRITS	8052-41-3	0.66%
COBALT ADDITIVE	61789-51-3	0.53%
TRIMETHYLBENZENE	95-63-6	0,51%
ADDITIVE	96-29-7	0.48%
TRADE SECRET NON HAZARDOUS	PROPRIETARY SURFACTANT	0.09%
ETHYLBENZENE	100-41-4	0.03%
1-METHOXY-2-PROPANOL	107-98-2	0.03%

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SECTION 8 - EXPOSURE CONTROL AND PERSONAL PROTECTION

Chemical Name / CAS No.	OSHA Exposure Limits	ACGIH Exposure Limits	Other Exposure Limits
ALKYD RESIN - NOT HAZARDOUS ALKYD RESIN	Not Established	Not Established	Not Established
ALKYO RESIN - NOT HAZARDOUS ALKYD RESIN-CAS: PROPRIETARY	Not Established	Not Established	Not Established
1-METHOXY-2-PROPANOL ACETATE 108-65-6	TWA 50 PPM	Not Established	Not Established
SYNTHETIC AMORPHOUS SILICA 112926-00-8	Not Established	Not Established	Not Established
N-BUTYLACETATE NORMAL 123-86-4	150 ppm TWA; 710 mg/m3 TWA	200 ppm STEL 150 ppm TWA	NIOSH; 150 ppm TWA: 710 mg/m3 TWA 200 ppm STEL: 950 mg/m3 STEL
TRADE SECRET RESIN CAS: TRADE SECRET	Not Established	Not Established	Not Established
2-PENTANONE 107-87-9	200 ppm TWA; 700 mg/m3 TWA	150 ppm STEL	NIOSH: 150 ppm TWA; 530 mg/m3 TWA
BLUE PIGMENT 147-14-8	Not Established	Not Established	Not Established
SOLVENT NAPHTHA 64742-95-6	Not Established	Not Established	Not Established
(ETHYL-3- OXOBUTANOATO-0'1,0"3) (2- DIMETHYLAMINOETBANOL ATO)(1-METHOXYPROPAN- OLATO)ALUMINUM(H1), DIMERISED 149057-70-6	Not Established	Not Established	Not Established
XYLENE 1330-20-7	100 ppm TWA; 435 mg/m3 TWA	150 ppm STEL 100 ppm TWA	Not Established
METHYL ISOBUTYL KETONE SOLVENT 108-10-1	100 ppm TWA; 410 mg/m3 TWA	75 ppm STEL 50 ppm TWA	NIOSH: 50 ppm TWA; 205 mg/m3 TWA 75 ppm STEL; 300 mg/m3 STEL
CARBON BLACK PIGMENT 1333-86-4	3.5 mg/m3 TWA	3.5 mg/m3 TWA	NIOSH: 3.5 mg/m3 TWA; 0.1 mg/m3 TWA (as PAH, carbon black in presence of polycyclic aromatic hydrocarbons)
MINERAL SPIRITS 8052-41-3	500 ppm TWA; 2900 mg/m3 TWA	100 ppm TVVA	NIOSH: 350 mg/m3 TWA 1800 mg/m3 Ceiling (15 min)

COBALT ADDITIVE 61789-51-3	Not Established	Not Established	Not Established
TRIMETHYLBENZENE 95-63-6	Not Established	Not Established	NIOSH: 25 ppm TWA; 125 mp/m3 TWA
ADDITIVE 96-29-7	Not Established	Not Established	Not Established
TRADE SECRET NON HAZARDOUS PROPRIETARY SURFACTANT	Not Established	Not Established	Not Established
ETHYLBENZENE 100-41-4	100 ppm TWA; 435 mg/m3 TWA	125 ppm STEL 100 ppm TWA	NIOSH: 100 ppm TWA; 435 mg/m3 TWA 125 ppm STEL; 545 mg/m3 STEL
1-METHOXY-2-PROPANOL 107-98-2	Not Established	150 ppm STEL 100 ppm TWA	NIOSH: 100 ppm TWA; 360 mg/m3 TWA 150 ppm STEL; 540 mg/m3 STEL

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

VENTILATION & RESPIRATORY PROTECTION: Always follow all local, state, and federal laws and VENTILATION & RESPIRATORY PROTECTION: Always follow all local, state, and federal laws and regulations regarding the use of respirators. A NIOSHMSHAP approved air pruitifying respirator with an organic vapor cartridge or canister may be permissible under certain dircumstances 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 MSHANIOSH approved (or equivalent) full-facepiece airline respirator in the pocitive pressure mode with memorancy escape provisions.

emergency escape provisions.

ADMINISTRATIVE CONTROLS: All individual company safety policies should be reviewed to determine compliance with applicable Federal, State and local safety regulations. If a company determines that threshold limit values and air quality contaminant level have not been exceeded, then that company trinsand a limit values and an quelly contaminant version and other Personal Protective Equipment. should set it's way policies regarding the use of respirators and other Personal Protective Equipment. SIXIN PROTECTION: Where contact is likely, wear chemical resistant gloves, such as neoprene or colvent resistant nitrile. To prevent repeated or protonged skin contact, waar impervious clothing such as a chemical suit, rubber boots, and/or chemical safety goggles plus a face ahield if such should be a creamina suit, rouse boots, arriver creamina salety pogges place a rouse shaded near arriver arriver and increasing the equipment to be worn is not evaliable 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

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

HYGIENIC PRACTICES: Wash hands before eating. Remove contaminated clothing and wash before

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Oral LD50: 5.000 mg/kg (Rat) Dermal LD50: 2,000 mg/kg (Rat) METHYL ISOBUTYL KETONE SOLVENT Oral LD50: 2,080 mg/kg (Rat) Inhalation LC50: 8 mg/L (Rat) 108-10-1 CARBON BLACK PIGMENT Dermal LD50: 3 g/kg (Rabbit:) 61789-51-3 CORALT ADDITIVE Oral LD50: 3,900 ma/ka (Rat) 95-63-6 TRIMETHYLBENZENE Oral LD50; 3,400 mg/kg (Rat) Dermal LD50; 3,160 mg/kg (Rabbit:) Inhalation LC50; 18 g/m3 (Ra 96-29-7 Oral LD50; 930 mg/kg (Rat) Inhalation LC50; 20 mg/L (Rat) ETHYLBENZENE
Oral LD50: 3,500 mg/kg (Rat) Inhalation LC50: 17 mg/L (Rat) 100-41-4 1-METHOXY-2-PROPANOL

INHALATION: Headaches, dizzinese, nauseau, decreased blood pressure, change in heart rate, and cyanosis may result from overexposure to vapor. Intentional misuse by deliberately concentrating

Inhalation LC50: 24 mg/L (Rat:)

and inhaling the contents may be harmful or fatal.
INGESTION: This material may be harmful or fatal if swallowed.
SKIN CONTACT: May cause sensitization or allergic reaction.

EYE CONTACT: Direct contact with liquid, exposure to vapors or mist may cause stinging, tearing,

redness, swelling and eye damage. Routes of Entry:

Skin Contact Eye Contact

Exposure to this material may affect the following organs:

Blood Eyes Ki Respiratory System Kidneys Liver

Central Nervous System Reproductive System

CARCINOGENICITY:

Description COBALT ADDITIVE

% Weight 0,531%

Carcinogen Rating COBALT ADDITIVE: IARC:

ACUTE TOXICITY:

INHALATION: Intentional misuse by deliberately concentrating and inhaling the contents may be

CONDITIONS AGGRAVATED: Unknown.
CHRONIC EFFECTS: Reports: have associated repeated and prolonged occupational exposure to solvents with permanent brain and nervous system damage.

SECTION 12 - ECOLOGICAL INFORMATION

No information available

Component Ecotoxicity 1-METHOXY-2-PROPANOL ACETATE

96 Hr LC50 Pimephales prometas: 161 mg/L [static] 48 Hr EC50 Daphnia magna: >500 mg/L

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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-croof tools and explasion proof equipment. sterial. 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 & CHEMICAL PROPERTIES

This graduat exhibits the following properties under normal conditions:

Appearance Pigmented liquid Odor Salvent like Odor threshold: N/A Vapor Pressure: 5.9 mmHg pH: N/A Vapor Density: 4,3 Density: 1.08 Melting point: N/A Freezing point: N/A Solubility: N/A Boiling Range: 102 - 212°C Flash point: 32F Physical State Liquid Evaporation rate: N/A Partition coefficient (n-N/A Explosive Limits: 1% - 8% octanol/water): Autoignition temperature: 315°C mposition temperature: N/A VOC(g/l) Less H2O and 373.25 VOC(lbs/gal) Less H2O and 3.11 Exempt Compounds Exempt Compo Specific Gravity 1,08 % VOC (C.A.R.B) 34.54 Weight/Gallon 9,02

SECTION 10 - REACTIVITY & STABILITY

STABILITY

LINSTABLE

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

CONDITIONS TO AVOID: Avoid all possible sources of ignition.

\StabilityReactivity1 - phrase code not on file

HAZARDOUS DECOMPOSITION PRODUCTS: Carbon monoxide (CO) and carbon dioxide (CO2). Other unknown hazardous products are possible

Hazardous polymerization will not occur.

SECTION 11 - TOXICOLOGICAL INFORMATION

Mixture Toxicity
Inhalation Toxicity LC50: 605mg/L

1-METHOXY-2-PROPANOL AGETATE
Dermal LD50: 5,000 mg/kg (Rabbit:) Inhalation LC50: 100 ppm (Ret)

123-86-4 N-BUTYL ACETATE NORMAL Inhalation LC50: 390 ppm (Rat) 2-PENTANONE 107-87-9

Oral I 050: 1 600 mg/kg (Rat)

(ETHYL-3-OXOBUTANOATO-01,03)(2-DIMETHYLAMINOETBANOLATO)(1-METHOXYPROPAN-OLATO)ALUMINUM(H1), DIMERISED 149057-70-5

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96 Hr LC50 Leuciscus idus: 62 mg/L [static] N-BUTYLACETATE NORMAL

96 Hr LC50 Leuciscus ious. 92 mg/L (1994) 48 Hr EC50 water files: 44 mg/L 96 Hr EC50 Scenedesmus subspicatus; 320 mg/L; 72 Hr EC50 Scenedesmus

96 Hr LC50 Pimephales promelas: 1240 mg/L [flow-through]

2-PENTANONE XYLENE

96 Hr LC50 Pimephales prometes: 13.4 mg/L [flow-through]; 96 Hr LC50 Oncorthynchus mykliss: 8.05 mg/L [flow-through]; 96 Hr LC50 Lepomia macrochirus: 16.1 mg/L [flow-through]; 96 Hr LC50 Pimephales prometes: 26.7 mg/L (static 48 Hr EC50 water flea: 3.82 mg/L; 48 Hr LC50 Gammarus lac

96 Hr LC50 Pimephales promeiss: 505 mg/L (flow-through)
24 Hr EC50 Water fles: 4280,0 mg/L; 48 Hr EC50 Daphnia magna: 170 mg/L
96 Hr EC50 Selenastrum capricornutum; 400 mg/L METHYL ISOBUTYL KETONE SOLVENT

CARBON BLACK PIGMENT 24 Hr EC50 Daphnia magna: >5600 mg/L TRIMETHYLBENZENE

96 Hr LC50 Pimephales promelas: 7.72 mg/L [flow-through] 48 Hr EC50 Daphnia magne: 6.14 mg/L ADDITIVE

96 Hr LC50 Leuciscus idus; 320-1000 mg/L [static]; 96 Hr LC50 Poecilia reliculata,780 mg/L static | 48 Hr EC50 Daphrnia megras: 750 mg/L 72 Hr EC50 Scenedesmus subspicatus; 83 mg/L

ETHYLBENZENE

Fig. 12 Constructions exceptionates, on Ingl.

96 Hr LCSO Orient/prochus nyikisi: 14.0 mg/l. [glastic]; 95 Hr LCSO Pimephales promelas: 9.00 mg/l. [pflow-through]; 96 Hr LCSO Lepomis macrochinus: 15.0.0 mg/l. [static]; 95 Hr LCSO Lepomis macrochinus: 15.0.0 mg/l. [static]; 95 Hr LCSO Pimephales promelas: 48.5 mg/l. [static]; 95 Hr LCSO Pimephales promelas: 48.5 mg/l. [static]; 95 Hr LCSO Selensatrum capticamulum: 4.5 mg/l. [static] 95 Hr LCSO Selensatrum capticamulum: 4.5 mg/l. [static]

nutum: >438 mg/L

96 Hr LC50 Pimephales prometas; 20.8 g/L [static]; 96 Hr LC50 Leuciscus idus:4600-10000 mg/L] static | 96 Hr EC50 water flea; 10457 mg/L

SECTION 13 - DISPOSAL CONSIDERATIONS

It is the responsibility of the user to determine the proper storage, transportation, treatment and/or disposal methodologies for spent materials and residues at the time of disposition. Maximize material recovery for reuse or recycling.

It is the responsibility of the user to determine if the material is a RCRA "hazardous waste" at the time of disposal. Transportation, treatment, storage, and disposal of waste material must be conducted in accordance with RCRA regulations (see 40 CFR 260 through 40 CFR 271). State and/or local regulations may be more restrictive. Contact your regional US EPA office for guidance concerning case.

MonuseNe product is regulated by US EPA as hazardous material under the following codes:

SECTION 14 - TRANSPORTATION / SHIPPING INFORMATION

Hazardous Material! Ship according to all applicable local, state, and federal regulations regarding labeling and packaging requirements

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1-METHOXY-2-PROPANOL

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UN Number Packing Group Hazard Class

SECTION 15 - REGULATORY INFORMATION

Additional regulatory listings, where applicable

Restrictions on Use (United States). This chemical/product is not and cannot be distributed in commerce (as defined in TSCA section 3(5)) or processed (as defined in TSCA section 3(13)) for

consumer paint or coating removal.

The following chemicals are listed under California Proposition 65: 61789-51-3 COBALT ADDITIVE 0.53% Mutagen

The following chemicals appear on the New Jersay Right-To-Know Chemicals list: 108.85-6 1-METHOXY-2-PROPANOL ACETATE 123-96-4 N-BUTYL ACETATE NORMAL 1330-20-7 XYLENE

The following chemicals appear on the Perusylvania Right-To-Know list:

108-85-6 1-METHOXY-2-PROPANOLACETATE 14.14%

123-86-4 N-BUTYLACETATE NORMAL 9.23%

TOXIC SUBSTANCES CONTROL ACT: TSCA 2018 RESET COMPLIANT:
This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

No Data

Regulation

All Components Listed

EU Risk Phrases

Safety Phrase

All ingredients are TSCA 2018 Reset Compliant, The chemical substances listed below are not on the TSCA Section 8 Inventory: No Data

SARA Section 313. The product contains the following substances subject to the reporting requirements of section 313 and Title II of the Superfund Amendments and Reauthorization Act of 1968 and 40 CFR Part 372:
6178941-3

SECTION 16 - OTHER INFORMATION

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Hazardous Material Information System (HMIS)

FERMINABILITY

PERSONAL PROTECTION X

1 HMS & NFPA Hazard Rating Legend

Commission Health Hazard

O INSIGNIFICANT

1 SUJORT

2 MODERATE

3 HB0H

National Fire Protection Association (NFPA)

Flammability

Reviewer Revision

Date Prepared: 6/9/2020

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