

MATERIAL SAFETY DATA SHEET / FICHE SIGNALÉTIQUE

SECTION I - MATERIAL IDENTIFICATION AND USE / IDENTIFICATION DE LA MATIÈRE ET USAGE

MATERIAL NAME / IDENTIFIÉRIER - NOM / IDENTIFICATION DE LA MATIÈRE

PRODUCT NAME: Premium Decor Spray Enamel	HEALTH/SANTE <input type="checkbox"/> 2
PRODUCT CODE(S): PDS- 1-6,15,21,22,25,30-31,33,35,40,44,50, 56,60,70,80	FLAMMABILITY/ INFLAMMABILITÉ <input type="checkbox"/> 4
PRODUCT USE: Spray Paint	REACTIVITY RÉACTIVITÉ <input type="checkbox"/> 0
DATE: April 17, 2003	PERSONAL PROTECTION/ PROTECTION PERSONNELLE <input checked="" type="checkbox"/> X
SUPERCEDES: July 16, 2002	WHMIS: A,B5,D2B

Manufacturer's name/nom du fabricant General Paint & Manufacturing Company		Supplier's name / nom du fournisseur TruServ Canada Cooperative, Inc.	
Street address / adresse 201 Jandus Road		Street address / adresse 1530 Gamble Place P.O. Box 6800	
City / Ville Cary, IL	State/Province USA	Postal code/code postal 60013	City / Ville Winnipeg, Manitoba
Emergency phone no/no de téléphone d'urgence 1/800-228-5635 ext 017		Emergency phone no/no de téléphone d'urgence 1/800-228-5635 poste 017	
Chemical name/dénomination chimique Mixture/mélange	Chemical family/famille chimique Mixture/mélange	Chemical formula/formule chimique Mixture/mélange	
Trade name/Appellation commerciale See above/voir ci-dessus	Molecular wt/poids moléculaire Unknown/Inconnu	Material use/Utilisation de la matière See above/voir ci-dessus	

SECTION II - HAZARDOUS MATERIALS/INGRÉDIENTS DANGEREUX DE LA MATIÈRE

Hazardous Ingredients / Ingrédients dangereux	Approximate concentration/ concentration approximative(%)	CAS, NA or UN numbers Numéro CAS, NA ou ONU	TLV	LD ₅₀ Specify species and route LD ₅₀ Préciser l'espèce et la voie d'administration
Acetone	25-32	67-64-1	750 ppm	5.5g/kg oral (rat)
Propane/Isobutane Blend	26-29	Mixture	1000 ppm	NA
Toluene	9-21	108-88-3	50 ppm	636 mg/kg oral (rat)
Petroleum Naphtha(1)	3-5	64742-89-8	200 ppm	5.5 mg/kg oral (rat)
Soapstone(2)	3-8	14807-96-6	2 mg/m ³	NA
Carbon Black (3)	.1-.7	1333-86-4	3.5 mg/m ³	NA
Crystalline Silica (4)	.6-.8	14464-46-1	.05 mg/m ³	NA
Xylene	.3-4	1330-20-7	100 ppm	4.3 g/kg oral (rat)
Ethyl Benzene	1-.8	100-41-4	100 ppm	800 mg/kg oral (rat)
Ligroine (5)	3-10	8032-32-4	300 ppm	5 g/kg oral (rat)
Naphtha (6)	1-9	8030-30-6	300 ppm	5 g/kg oral (rat)
C.I. Pigment Yellow 42 (7)	1-2	51274-00-1	5 mg/m ³	NA

(1) In PDS-6 only (2) In PDS-3, 4, 5, 6 only (3) In PDS-2, 4, 6, 30, 60 only. (4) In PDS-5, 6 only.
 (5) In PDS-1-6,21,22,25,30-31,33,35,40,44,50, 56, 60, 70, 80 only. (6) In PDS-2, 5, 6, 15 only. (7) In PDS-50, 60 only.

SECTION III - PHYSICAL DATA FOR MATERIAL / CARACTÉRISTIQUES PHYSIQUES DE LA MATIÈRE

Physical State/État physique <input type="checkbox"/> Gas/gaz <input checked="" type="checkbox"/> Liquid/liquide <input type="checkbox"/> Solid/solide		Odour and appearance / Odeur et apparence Odor like petroleum solvent	
Odour threshold (ppm) Seuil de l'odeur (ppm) Unknown/Inconnu	Specific gravity Densité relative 0.72-0.84	Vapour pressure (mm) Tension de vapeur (mm) 2.6 @ 20°C	Vapour density (air=1) Densité de vapeur (air=1) < 1
Evaporation rate Taux d'évaporation Slower than petroleum ether	Boiling point (°C) Point d'ébullition (°C) 149-193°C	Freezing point (°C) Point de congélation (°C) NA/SO	Solubility in water (20°C) Solubilité dans l'eau (20°C) 0%
% Volatile (by volume) % Volatilité (par volume) 68-83	pH NA/SO		Coefficient of water oil distribution Coefficient de repartition eau huile NA/SO

Page 2 PDS-Line Premium Decor Spray Enamel	
SECTION IV - FIRE AND EXPLOSION HAZARD / RISQUES D'INCENDIE ET D'EXPLOSION DU MATÉRIEL	
Flashpoint(°C)(method)/Point d'éclair(méthode) <-7°C	
Upper explosion limit (% by volume) Seuil maximal d'inflammabilité(% par volume) 9.5%	Lower explosions limit (% by volume) Seuil minimal d'inflammabilité (%par volume) 1.9%
Means of extinction/moyens d'extinction <input checked="" type="checkbox"/> Foam/mousse <input checked="" type="checkbox"/> CO ₂ <input checked="" type="checkbox"/> Dry chemical/poudre chimique <input checked="" type="checkbox"/> Water fog/eau pulvérisée	
Special Procedures/Marche à suivre spéciale This material is extremely flammable and may be ignited by heat, sparks flame or other sources of ignition. Respiratory equipment should be worn to avoid inhalation of vapors. Water may be used to cool containers.	
Hazardous combustion products/ Produits de combustion dangereux CO, CO₂	
SECTION V - REACTIVITY DATA / DONNÉES SUR LA RÉACTIVITÉ	
Chemical stability / Stabilité <input checked="" type="checkbox"/> Yes/oui <input type="checkbox"/> No/non	
Incompatibility to other substances/ Incompatibilité avec d'autres substance Strong acids, oxidizing agents and extremely alkaline materials.	
Hazardous decomposition products/ Produits de décomposition dangereux CO & CO₂	
SECTION VI - TOXICOLOGICAL PROPERTIES OF MATERIAL / PROPRIÉTÉS TOXICOLOGIQUES DE LA MATIÈRE	
Route of entry / Voie d'administration Skin contact/contact avec la peau <input checked="" type="checkbox"/> Skin absorption/absorption par la peau <input type="checkbox"/> Eye contact/contact oculaire <input checked="" type="checkbox"/> Inhalation acute/inhalation aiguë <input checked="" type="checkbox"/> Inhalation chronic/inhalation chronique <input checked="" type="checkbox"/> Ingestion <input type="checkbox"/>	
Effects of acute exposure to material / effets de l'exposition aiguë à la matière SKIN - Slight irritant INGESTION - Unknown EYES - Severe irritant INHALATION - Headache, dizziness, nausea.	
Effects of chronic exposure to material / Effets de l'exposition chronique à la matière Contains carbon black, crystalline silica and ethyl benzene. Crystalline silica has been classified by IARC as a carcinogen for humans (Group 1) from lab animal studies. Carbon black and ethyl benzene have been classified by IARC (not NTP or OSHA) as possible carcinogens for humans (2B) from lab animal studies. INHALATION: Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage.	
Carcinogenicity, reproductive effects, teratogenicity, mutagenicity/cancérogénicité, effets nocifs sur la reproduction, tératogénicité, mutagénicité See Section VI – Chronic over exposure, carcinogenicity. No teratogenicity, mutagenicity or reproductive effects known.	
SECTION VII - PREVENTIVE MEASURES / MESURES PRÉVENTIVES	
PERSONAL PROTECTIVE EQUIPMENT / MATÉRIEL PERSONNEL DE PROTECTION	
Gloves(Specify)/Gants (Préciser) Solvent resistant	Eye (Specify) / Yeux (Préciser) Goggles or protective glasses
Respiratory (Specify) / Appareil Respiratoire (Préciser) Dust & vapor mask recommended. Dust mask if dried film is sanded.	
Other (Specify) / Autres (Préciser) NA/SO	
Engineering Controls (e.g. Ventilation, enclosed process, specify) / Mécanismes Techniques (ex. Ventilation, opération en milieu fermé préciser) Good ventilation	

SECTION VII – PREVENTIVE MEASURES / MESURES PRÉVENTIVES

Leak and spill procedure / Mesures en cas de fuite ou de déversement

**Eliminate all ignition sources. Dike or contain spill with absorbant material. Transfer liquid to disposal container
Keep spill out of sewers and open water**

Waste Disposal / Élimination des résidus

Check with local authorities

Handling procedures and equipment / Méthodes et équipement pour la manutention

**Avoid prolonged or repeated inhalation of vapors or spray mists.
Avoid prolonged or repeated skin contact.**

Storage requirements / Exigences d'entreposage

Keep away from open flame and spark.

Special shipping information / Renseignements spéciaux pour l'expédition

ORM-D Consumer commodity

SECTION VIII - FIRST AID MEASURES / PREMIERS SOINS

Eye contact: Flush with water. Call a physician.

Skin contact: Wash with soap and water

Inhalation: Remove victim from area. Apply artificial respiration if necessary. Call a physician.

Ingestion: Do not induce vomiting, keep person warm and quiet. Get medical attention.

SECTION IX - PREPARATION DATE OF MSDS / FICHE SIGNALÉTIQUE

Prepared by / Préparé par

Regulatory Compliance Department

Telephone number/N° de téléphone

1/800/345-9218

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