

Part No. 10133Z (Pint)

EW Satin Black Hi Temp Paint Pint

Print Date: 5/30/2018 Revision Date: 5/29/2018 Supersedes Date: 12/1/2016 Issue Date: 2/28/2014 Version: 4.0 (EN)-US Page: 1/11

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

SECTION 1 -	IDENTIFIC	ATION					
1.1 Produc	ct Identifier						
Product Name : EW Satin Black Hi Temp Paint Pint							
			0133Z				
1.2 Other	Means of Id	lentification					
Other Identifiers							
1.2 Dolour	at Identifie						
1.3 Releva Recommended Use			ance or Mixture and Uses Advised Against coating used to produce custom look for manifolds and headers.				
Restrictions on Use			lone Identified				
	-	•					
1.4 Suppli	er Details						
			Supplier Details				
Company Name		:	Eastwood Company				
Address		:	263 Shoemaker Road				
Phone Number			Pottstown, PA 19464				
Filone Number			800-343-9353				
Mahaita		•					
Website		:	www.eastwood.com				
1 F - 24 har			'				
		Phone Number	00.424.0200.ChamTrae				
Emergency Numbe	er	:	00-424-9300 ChemTrec				
SECTION 2 -	HAZARDS	IDENTIFICATIO					
2.1 Classif	ication of th	ne Substance or M	ture				
Flam. Liq. 2	H225	Physical Hazards	Flammable liquids Category 2				
Eye Irrit. 2	H319	Health Hazards	Serious eye damage/eye irritation Category 2				
Carc. 2	H351	Health Hazards	Carcinogenicity Category 2				
Stot Se 1	H370	Health Hazards	Specific target organ toxicity (single exposure) Cat	egory 1			
Stot Se 3	H336	Health Hazards	Specific target organ toxicity (single exposure) Cat	egory 3			
Stot Re 1	H372	Health Hazards	Specific target organ toxicity (repeated exposure)	Category 1			
	-1 + -						
	Elements						
Hazard Pictograms			$ \land \land \land \land $				
			GHS02 GHS07 GHS08				
Signal Word			Danger				
Hazard Statements			225 : Highly flammable liquid and vapour				
	,		1225 . Highly full multiple liquid and vapour 1319 : Causes serious eye irritation				
			I336 : May cause drowsiness or dizziness				
			351 : Suspected of causing cancer				
			370 : Causes damage to organs				
			372 : Causes damage to organs through prolong	ged or repeated exposure			
Precautionary Stat	ements		202 : Do not handle until all safety precautions	have been read and understood.			
			210 : Keep away from heat/sparks/open flames				

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P233	:	Keep container tightly closed.
P240	:	Ground/Bond container and receiving equipment
P241	:	Use explosion-proof electrical/ventilating/lighting equipment
P242	:	Use only non-sparking tools.
P243	:	Take precautionary measures against static discharge.
P260	:	Do not breathe vapors.
P264	:	Wash hands thoroughly after handling.
P270	:	Do not eat, drink or smoke when using this product.
P271	:	Use only outdoors or in a well-ventilated area.
P280	:	Wear protective gloves and eye protection.
P303+P361+P353	:	If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower
P304+P340	:	If inhaled: Remove person to fresh air and keep comfortable for breathing
P305+P351+P338	:	If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
P308+P313	:	If exposed or concerned: Get medical advice/attention.
P314	:	Get medical advice/attention if you feel unwell.
P337+P313	:	If eye irritation persists: Get medical advice/attention.
P370+P378	:	In case of fire: Use water, CO2, dry chemical, or universal aqueous film forming foam to extinguish.
P403+P233	:	Store in a well-ventilated place. Keep container tightly closed.
P235	:	Keep cool.
P405	:	Store locked up.
P501	:	Dispose of contents/container to applicable regulations

2.3 Other Hazards Which Do Not Result In Classification

Hazards Not Otherwise Classified

: None Identified.

2.4 Unknown acute toxicity

22.17% of the mixture consists of ingredient(s) of unknown acute toxicity (Oral)

36.65% of the mixture consists of ingredient(s) of unknown acute toxicity (Dermal)

24.66% of the mixture consists of ingredient(s) of unknown acute toxicity (Inhalation (Vapours))

SECTION 3 - COMPOSITION / INFORMATION ON INGREDIENTS

3.1 Substance / Mixture

Substance / Mixture

: Mixture

3.2 Composition

Substance name	CAS Number	% wt*	Classification
Acetone	67-64-1	10 - 30	Flam. Liq. 2, H225 Eye Irrit. 2A, H319 STOT SE 3, H336
Methyl Acetate	79-20-9	5 - 10	Flam. Liq. 2, H225 Eye Irrit. 2A, H319 STOT SE 3, H336
Propylene Glycol Monomethyl Ether Acetate	108-65-6	1 - 5	Flam. Liq. 3, H226
Solvent Naphtha (Petroleum), Light Aliphatic	64742-89-8	1 - 5	Flam. Liq. 2, H225 Skin Irrit. 2, H315 STOT SE 3, H336 Asp. Tox. 1, H304
Mineral Spirits	64742-88-7	1 - 5	Flam. Liq. 3, H226 STOT RE 1, H372 Asp. Tox. 1, H304

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Substance name	CAS Number	% wt*	Classification
Methanol	67-56-1	1 - 5	Flam. Liq. 2, H225 Acute Tox. 3 (Oral), H301 Acute Tox. 3 (Dermal), H311 Acute Tox. 3 (Inhalation:vapour), H331 STOT SE 1, H370
Ethyl Benzene	100-41-4	0.1 - 1	Flam. Liq. 2, H225 Acute Tox. 4 (Inhalation), H332 Acute Tox. 4 (Inhalation:vapour), H332 Carc. 2, H351 STOT RE 2, H373 Asp. Tox. 1, H304 Aquatic Acute 2, H401

SECTION 4 - FIRST-AID MEASURES

4.1 Description of First-Aid Meas	ures		
General Measures	: If exposed or concerned: Get medical advice/attention.		
nhalation	: Remove person to fresh air and keep comfortable for breathing.		
kin Contact	: Rinse skin with water/shower. Remove/Take off immediately all contaminated clothing.		
ye Contact	: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.		
ngestion	: Call a poison center or a doctor if you feel unwell.		
irst-Aid Responder Protection	: Wear adequate personal protective equipment based on the nature and severity of the emergency.		
4.2 Most Important Symptoms and	nd Effects, Both Acute and Delayed		
Symptoms of Exposure	: Eye Irritation, Nose Irritation, Throat Irritation, Dermatitis, Central Nervous System Depression, Skin Irritation, Headache, Dizziness, Nausea, Narcosis, Upper Respiratory Tract Irritation, Drowsiness, Vomiting, Optical Nerve Damage, Cough, Chest Tightness, Mucous Membrane.		
Delayed Effects	No known delayed effects.		
mmediate Effects	: No known immediate effects.		
Chronic Effects	: Methyl alcohol may be fatal or cause blindness if swallowed. Because of defatting properties, repeated ski contact can cause skin damage such as chap, dermatitis, inflammation and the formation of eczema.		
Target Organs	: Central Nervous System, Eyes, Gastrointestinal Tract, Respiratory System, Skin.		
4.3 Indication of Immediate Med	ical Attention and Special Treatment		
Notes to Physician	: Treat symptomatically.		
Specific Treatments/Antidotes	: No Information Available.		
Medical Conditions Aggravated	: May aggravate personnel with pre-existing disorders associated with any of the Target Organs.		
SECTION 5 - FIRE-FIGHTING ME	ASURES		
5.1 Suitable Extinguishing Media			
Extinguishing Media	: Water, carbon dioxide, dry chemical, universal aqueous film forming foam.		
Unsuitable Media	: Water jet.		
5.2 Specific Hazards Arising from	the Chemical or Mixture		
Hazardous Combustion Products	: Decomposition products may include: oxides of carbon, smoke, vapors. See also Section 10.6.		
Specific Hazards During Firefighting	: CONTENTS HIGHLY FLAMMABLE. In a fire or if heated, a pressure increase will occur which may result in container bursting. Vapors heavier than air may spread along the ground and travel to an ignition source.		

5.3 Special Protective Actions for Fire-Fighters			
Firefighting Instructions	: Use water spray to cool fire exposed containers, as contents can rupture violently from heat developed pressure.		
Protection during Firefighting	: Firemen should wear self-contained breathing apparatus with full face-piece operated in positive pressure mode.		

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	ecautions, Protective Equipment and Emergency Procedures			
		without suitable training. Evesuate surrounding groat		
or Non-Emergency Perso		without suitable training. Evacuate surrounding areas. entering. Do not touch or walk through spill. Remove mly if it is safe to do so.		
or Emergency Personnel	Use personal protection as recommended in Section personnel above.	n 8. Observe precautions provided for non-emergency		
5.2 Environmer	ntal Precautions			
nvironmental Precaution	ns : Keep out of drains, sewers, ditches, and waterways contamination.	. Minimize use of water to prevent environmental		
5.3 Methods ar	nd Materials for Containment and Cleaning up			
Containment Procedures	: Released content may be contained with oil/solven	t absorbent pads, booms, and/or absorbents.		
leanup Procedures	: Remove sources of ignition and use non-sparking explace in safety containers for proper disposal.	quipment. Soak up material with inert absorbent and		
Other Information	: The North American Emergency Response Guideboo information for dealing with accidents, spills, leaks,			
Prohibited Materials	: Combustible absorbent material such as sawdust. L	Jse of equipment that may cause sparking.		
SECTION 7 - HAN	IDLING AND STORAGE			
	s for Safe Handling			
General Handling Precaut	tions : KEEP OUT OF THE REACH OF CHILDREN. When using Application using Flammable and Combustible Mat			
lygiene Recommendatio		. Wash hands thoroughly after use. Remove contaminat		
7.2 Conditions	for Safe Storage Including Any Incompatibilities			
Storage Requirements	: Storage of flammable materials should conform to	NFPA 30 Flammable and Combustible Liquid. Keep		
containers tightly closed and stored in a well-ventilated place. Keep away from sources of ignition.				
ncompatibilities	containers tightly closed and stored in a well-ventile : Segregate storage away from materials indicated in			
-	: Segregate storage away from materials indicated in			
SECTION 8 - EXPO	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION			
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SECTION 8 - EXPO 3.1 Control Para Methyl Acetate (79-20-9)	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION ameters)	n Section 10.		
SECTION 8 - EXP(3.1 Control Para Methyl Acetate (79-20-9) ACGIH	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION ameters) ACGIH TWA (mg/m ³)	n Section 10.		
SECTION 8 - EXPO 3.1 Control Para Methyl Acetate (79-20-9) ACGIH ACGIH	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION ameters) ACGIH TWA (mg/m ³) ACGIH Ceiling (mg/m ³)	n Section 10.		
ECTION 8 - EXP(3.1 Control Para Methyl Acetate (79-20-9) ACGIH ACGIH DSHA	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION ameters ACGIH TWA (mg/m ³) ACGIH Ceiling (mg/m ³) OSHA PEL (TWA) (mg/m ³)	n Section 10. 200 ppm 250 ppm 610 mg/m ³		
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SECTION 8 - EXP(3.1 Control Para Methyl Acetate (79-20-9) ACGIH ACGIH OSHA OSHA NIOSH	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION ameters ACGIH TWA (mg/m ³) ACGIH Ceiling (mg/m ³) OSHA PEL (TWA) (mg/m ³) OSHA PEL (TWA) (ppm) US IDLH (ppm)	n Section 10. 200 ppm 250 ppm 610 mg/m ³ 200 ppm 3100 ppm		
SECTION 8 - EXP(3.1 Control Para Methyl Acetate (79-20-9) ACGIH ACGIH DSHA DSHA NIOSH	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION ameters ACGIH TWA (mg/m ³) ACGIH Ceiling (mg/m ³) OSHA PEL (TWA) (mg/m ³) OSHA PEL (TWA) (ppm)	n Section 10. 200 ppm 250 ppm 610 mg/m ³ 200 ppm		
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SECTION 8 - EXPO 3.1 Control Para Methyl Acetate (79-20-9) ACGIH ACGIH DSHA NIOSH NIOSH NIOSH NIOSH NIOSH NIOSH Colifornia California	: Segregate storage away from materials indicated in OSURE CONTROLS / PERSONAL PROTECTION	n Section 10. 200 ppm 250 ppm 610 mg/m³ 200 ppm 3100 ppm 610 mg/m³ 200 ppm 760 mg/m³ 250 ppm 610 mg/m³ 250 ppm 610 mg/m³ 250 ppm		
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Solvent Naphtha (Petroleum), Light A	liphatic (64742-89-8)	
California	California PEL (STEL) (mg/m3)	1800 mg/m³
California	California PEL (STEL) (ppm)	400 ppm
		·
Acetone (67-64-1)		
ACGIH	ACGIH TWA (mg/m ³)	250 ppm
ACGIH	ACGIH Ceiling (mg/m ³)	500 ppm
OSHA	OSHA PEL (TWA) (mg/m ³)	2400 mg/m ³
OSHA	OSHA PEL (TWA) (ppm)	1000 ppm
NIOSH	US IDLH (ppm)	2500 ppm
NIOSH	NIOSH REL (TWA) (ppm)	250 ppm
California	California PEL (TWA) (mg/m3)	1200 mg/m³
California	California PEL (TWA) (ppm)	500 ppm
California	California PEL (STEL) (mg/m3)	1780 mg/m³
California	California PEL (STEL) (ppm)	750 ppm
California	California PEL (Ceiling) (ppm)	3000 ppm
Biological Exposure Index	Acetone in urine, End of shift (Ns)	25 mg/l
Propylene Glycol Monomethyl Ether	Acetate (108-65-6)	
California	California PEL (TWA) (mg/m3)	541 mg/m³
California	California PEL (TWA) (ppm)	100 ppm
California	California PEL (STEL) (mg/m3)	811 mg/m ³
California	California PEL (STEL) (ppm)	150 ppm
Methanol (67-56-1)		
	ACCILL TIA/A (ma (m ³)	200 nnm
ACGIH	ACGIH TWA (mg/m ³)	200 ppm
ACGIH	ACGIH Ceiling (mg/m ³)	250 ppm
OSHA	OSHA PEL (TWA) (mg/m ³)	260 mg/m ³
OSHA	OSHA PEL (TWA) (ppm)	200 ppm
NIOSH	US IDLH (ppm)	6000 ppm
NIOSH	NIOSH REL (TWA) (ppm)	200 ppm
California	California PEL (TWA) (mg/m3)	260 mg/m ³
California	California PEL (TWA) (ppm)	200 ppm
California	California PEL (STEL) (mg/m3)	325 mg/m ³
California	California PEL (STEL) (ppm)	250 ppm
California	California PEL (Ceiling) (ppm)	1000 ppm
Biological Exposure Index	Methanol in Urine, End of shift (B,Ns)	15 mg/l
Ethyl Benzene (100-41-4)		
ACGIH	ACGIH TWA (mg/m ³)	20 ppm
OSHA	OSHA PEL (TWA) (mg/m ³)	435 mg/m³
OSHA	OSHA PEL (TWA) (ppm)	100 ppm
NIOSH	US IDLH (ppm)	800 ppm
NIOSH	NIOSH REL (TWA) (mg/m ³)	435 mg/m ³
NIOSH	NIOSH REL (TWA) (ppm)	100 ppm
NIOSH	NIOSH REL (STEL) (mg/m ³)	545 mg/m ³
NIOSH	NIOSH REL (STEL) (ppm)	125 ppm
California	California PEL (TWA) (mg/m3)	22 mg/m ³
California	California PEL (TWA) (ppm)	5 ppm
California	California PEL (STEL) (mg/m3)	130 mg/m³
California	California PEL (STEL) (ppm)	30 ppm
Biological Exposure Index	Sum of Mandelic Acid and Phenyl Glyoxylic Acid in Urine, End of shift at end of workweek	0.7 g/g creatinine
8.2 Exposure Controls		
Engineering Measures	: Use only with adequate ventilation. General ventilation (typically 10 air change	es per hour) should be used.
	Ventilation rates should be matched to conditions. Local exhaust ventilation or	
	may be necessary to control air contamination below that of the lowest OEL fro	5,
Derecal Protective Cruisment		
Personal Protective Equipment		, , , , , , , ,
Eye / Face Protection	: Safety glasses with side shields are recommended as a minimum for any type o Where eve contact with this material could occur, chemical splach proof apage	· · ·

Hand Protection

: Chemical-resistant gloves, tested according to ASTM F903 - 17.

Where eye contact with this material could occur, chemical splash proof goggles are recommended.

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Skin and Body Protection	: For brief contact, no precautions other than clean body-covering clothing should be needed. When prolonged or repeated contact could occur, use protective clothing impervious to the ingredients listed in Section 2.
Respiratory Protection	: Respiratory protection is not anticipated to be needed.
Compliance	: If needed, compliance with OSHA standard 29 CFR 1910.134 is necessary.
Other Protective Equipment	: Safety showers and eye-wash stations should be available in the workplace near where the material will be used.
Environmental Exposure Controls	: Avoid release to the environment.

Boiling Point	55.60 °C	Melting / Freezing Point	-114.00 °C
Flash Point, Liquid	> -17.22 °C		
Explosive Limits	LEL: 0.80 UEL: 36.00 vol %	Autoignition Temperature, Liquid	232.00
Flammability	Highly Flammable Liquid	Density	1.072 g/cm³
Molecular Weight	Not Available	Weight	8.946 lbs/gal
Vapor Pressure	Not Available	рН	Not Available
Vapor Density	Not Available	Evaporation Rate (nBAc=1)	Not Available
Viscosity	Not Available	Partition Coefficient (Log Pow)	Not Available
Odor Threshold	Not Available	Refractive Index	Not Available
Physical State	Liquid	Heat Of Combustion	Not Available
Appearance / Color	Black	Water Solubility	Not Available
Odor	Paint-like	Decomposition Temperature	Not Available

9.2 Environmental Properti	es
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Percent Volatile	60.44 % wt	VOC Regulatory	194.78 g/L (1.63 lbs/gal)		
Percent VOC	8.83 % wt	VOC Actual	94.66 g/L (0.79 lbs/gal)		
Percent HAP	1.20 % wt	HAP Content	12.86 g/L (0.11 lbs/gal)		
Global Warming Potential	0.14 GWP	Maximum Incremental Reactivity	0.2620 g O3/g		
Ozone Depletion Potential	0.00 ODP				

SECTION 10 - STABILITY AND REACTIVITY

10.1 Reactivity

Reactivity

: No specific test data related to reactivity is available for this products or its ingredients.

10.2	Chemical Stability	
Chemica	l Stability	: This product is stable.
10.3	Possibility of Hazardous Reaction	S
Hazardo	us Reactions	: Under normal conditions of storage and use, hazardous reactions are not expected to occur.
10.4	Conditions to Avoid	
Conditio	ons to Avoid	: Electrostatic Discharge, Other Ignition Sources, Heat, Flames, Sparks.
10.5	Incompatible Materials	
Materia	ls to Avoid	: Strong Oxidizing Agents, Strong Reducing Agents, Alkali Metals, Strong Acids, Potassium t-Butoxide, Hydrogen Peroxide, Chromium Trioxide.
10.6	Hazardous Decomposition Produc	cts
Thermal	Decomposition	: Oxides of carbon, Aldehydes, Formaldehyde, Methanol, Acetic Acid.

EW Satin Black Hi Temp Paint Pint

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SECTION 11 - TOXICOLOGIC	
11.1 Information on Toxicolog	gical Effects
Methyl Acetate (CAS: 79-20-9 / EC: 201-1	85-2)
D50 Oral (Rat)	6970 mg/kg (Lit.)
D50 Dermal (Rabbit)	> 5000 mg/kg (RTECS)
C50 Inhalation (Rat)	> 49.28 mg/l/4h (External SDS)
C50 Inhalation (Rat)	16000 - 32000 (ChemInfo)
olvent Naphtha (Petroleum), Light Aliph	atic (CAS: 64742-89-8 / EC: 265-192-2)
D50 Oral (Rat)	> 5000 mg/kg (External SDS)
.D50 Dermal (Rabbit)	> 2000 mg/kg (External SDS)
.C50 Inhalation (Rat)	> 20 mg/l/4h (External SDS)
cetone (CAS: 67-64-1 / EC: 200-662-2)	
D50 Oral (Rat)	5800 mg/kg (Sigma-Aldrich)
.D50 Dermal (Rabbit)	20000 mg/kg (IUCLID)
C50 Inhalation (Rat)	76 mg/l/4h (GESTIS Substance Database)
Propylene Glycol Monomethyl Ether Acet	ate (CAS: 108-65-6 / EC: 203-603-9)
.D50 Oral (Rat)	10000 mg/kg (ChemInfo)
LD50 Dermal (Rabbit)	19200 mg/kg (ChemInfo)
LC50 Inhalation (Rat)	> 5250 ppm/4h (ChemInfo)
Mineral Spirits (CAS: 64742-88-7 / EC: 265	5-191-7)
.D50 Oral (Rat)	> 5000 mg/kg (Lit.)
LD50 Dermal (Rabbit)	> 3000 mg/kg (Lit.)
LC50 Inhalation (Rat)	5500 ppm/4h (Lit.)
Methanol (CAS: 67-56-1 / EC: 200-659-6)	
LD50 Oral (Rat)	5850 mg/kg (ChemInfo)
LD50 Dermal (Rabbit)	15800 mg/kg (RTECS)
LC50 Inhalation (Rat)	131.25 mg/l/4h (ECHA)
LC50 Inhalation (Rat)	64000 ppm/4h (ChemInfo)
Ethyl Benzene (CAS: 100-41-4 / EC: 202-84	19-4)
LD50 Oral (Rat)	4720 mg/kg (ChemInfo)
LD50 Dermal (Rabbit)	15380 mg/kg (ChemInfo)
LC50 Inhalation (Rat)	17.2 mg/l/4h (IUCLID)
LC50 Inhalation (Rat)	4000 ppm/4h (ChemInfo)
Routes Of Exposure	: Eye Contact, Ingestion, Skin Contact, Inhalation, Skin Absorption.
Delayed and Immediate Effects and Also	Chronic : See Section 4.2
ffects from Short and Long Term Exposu	re
kin Corrosion/Irritation	: Not classified
ye Damage/Irritation	: Causes serious eye irritation.
Respiratory or Skin Sensitization	: Not classified
Germ Cell Mutagenicity	: Not classified
Reproductive Toxicity	: Not classified
TOT-Single Exposure	: Causes damage to organs. May cause drowsiness or dizziness.
TOT-Repeated Exposure	: Causes damage to organs through prolonged or repeated exposure.
Aspiration Hazard	: Not classified
Carcinogen Data	: The following ingredients are listed as known or suspected carcinogens:
	Ethyl Benzene (CAS: 100-41-4 / EC: 202-849-4)

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SECTION 12 - ECOLOGICAL INFORMATION

12.1 Ecotoxicity and Ecological Properties

Methyl Acetate (79-20-9)				
LC50 Fish	250 - 350 mg/l Zebra Fish - 96hr			
EC50 Daphnia	1026.7 mg/l Water Flea - 48hr			
EC50 Other Aquatic Organisms	> 120 mg/l Green Algae - 72hr			
EC50 Other Aquatic Organisms	6100 mg/l Bacteria - 30min			
Persistence and Degradibility	Readily biodegradable in water. Inherently biodegradable. Highly mobile in soil.			
Chemical Oxygen Demand	1511.8 mg/g			
Theoretical Oxygen Demand	1510 mg/g			
Biodegration	70 % 28 Days			
BCF Fish	< 1 (BCF)			
Log Pow	0.18			
Bioacculative Potential	Low potential for bioaccumulation (BCF < 500).			
Log Кос	0.68			
Solvent Naphtha (Petroleum), Light Aliphatic (64742-8	0.9)			
Persistence and Degradibility	Expected to be readily biodegradable. Oxidises rapidly by photo-chemical reactions in air.			
Biodegration	95 % 28 Days			
Log Kow	2.1			
Bioacculative Potential	Low potential for bioaccumulation (Log Kow < 4).			
Acetone (67-64-1)				
LC50 Fish	5540 mg/l Rainbow Trout - 96hr			
LC50 Fish	8300 mg/l Bluegill Sunfish - 96h			
EC50 Daphnia	8800 mg/l Water Flea - 48hr			
Persistence and Degradibility	Biodegradability 90% / 28 days.			
Biochemical Oxygen Demand	1.43 g O_2/g substance			
Chemical Oxygen Demand	$1.92 \text{ q } O_2/\text{q substance}$			
Theoretical Oxygen Demand	2.2 g O ₂ /g substance			
BCF Fish	0.69			
BCF Other Aquatic Organisms	3			
Log Pow	-0.24			
Propylene Glycol Monomethyl Ether Acetate (108-65-6				
LC50 Fish	100 ml/l Rainbow Trout - 96hr			
EC50 Daphnia	373 mg/l Water Flea - 48hr			
EC50 Daphnia	> 1000 mg/l Green Algae - 96hr			
Persistence and Degradibility	Biodegradability 81% / 28 days.			
Biochemical Oxygen Demand	330 mg/g			
Chemical Oxygen Demand	1740 mg/g			
Theoretical Oxygen Demand	1820 mg/g			
Log Pow	0.56			
Log Koc	0.36			
Mineral Spirits (64742-88-7)				
LC50 Fish	500 mg/l 96hr			
EC50 Daphnia	> 100 mg/l 48hr			
Chemical Oxygen Demand	0.47 mg/g			
Log Pow	3.3			
Bioacculative Potential	No bioaccumulation data available.			
Methanol (67-56-1)				
LC50 Fish	15400 mg/l Bluegill Sunfish - 96h			
EC50 Daphnia	> 10000 mg/l Water Flea - 48hr			
EC50 Other Aquatic Organisms	22000 mg/l Freshwater Algae - 96hr			
Persistence and Degradibility	Biodegradability 72% / 5 days.			
Biochemical Oxygen Demand	0.6 - 1.12 g O ₂ /g substance			
Chemical Oxygen Demand	1.42 g O_2/g substance			
Theoretical Oxygen Demand	1.5 g O ₂ /g substance			
metretical oxygen benand				

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Methanol (67-56-1)	
BCF Fish	< 10 (BCF; 72 h; Leuciscus idus)
Log Pow	-0.77 (Experimental value; Other)
Bioacculative Potential	Low potential for bioaccumulation (BCF < 500).
Log Кос	0.44
Ethyl Benzene (100-41-4)	
LC50 Fish	4.2 mg/l Rainbow Trout - 96hr
EC50 Daphnia	2.4 mg/l Water Flea - 48hr
EC50 Other Aquatic Organisms	9.68 mg/l Bacteria - 30min
EC50 Other Aquatic Organisms	4.6 mg/l Green Algae - 72hr
Persistence and Degradibility	Readily biodegradable in water. Biodegradable in the soil. Low potential for absorption in soil.
Biochemical Oxygen Demand	1.44 g O₂/g substance
Chemical Oxygen Demand	2.1 g O₂/g substance
Theoretical Oxygen Demand	3.17 g O ₂ /g substance
Biodegration	81 % 28 Days
BCF Fish	1.18
Log Pow	3.15
Bioacculative Potential	Low potential for bioaccumulation (BCF < 500).
Log Кос	2.4

SECTION 13 - DISPOSAL CONSIDERATIONS

13.1 Waste Treatment Methods

Waste Disposal	Product is suitable for burning in an enclosed, controlled burner for fuel value. Hazard characteristics and regulatory waste stream classification can change with product use and location. Accordingly, 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. All waste material must be disposed of in compliance with the respective national, federal, state, and/or local regulations.
Waste Disposal Of Packaging	: Consult with your local landfill to determine if empty small containers can be disposed of along with regular trash pickup. For disposal of large containers (typically 10 gallons or larger), or for containers not suitable for landfill, a licensed reconditioner should be used.
Landfill Precautions	: Not Available.
Incineration Precautions	: Not Available.

SECTION 14 - TRANSPORTATION INFORMATION

4.1 UN Number		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
N Number	:	UN1263	UN1263	UN1263
4.2 UN Proper Shipping Name		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
N Proper Shipping Name	:	Paint, Limited Quantity	Paint, Limited Quantity	Paint, Limited Quantity
4.3 Transport Hazard Class(es)		DOT (USA)	IATA (AIR)	IMDG (OCEAN)
ransport Hazard Class(es)	:	3	3	3
abels	:	None	3 - Flammable liquid	None
imited Quantity	:	Yes	Yes	Yes
mS Code	-	Not Applicable	Not Applicable	F-E, S-E

		SAFETY DATA SHE	ET	P		Z (Pint) ate: 5/30/2018 ate: 5/29/2018	
		EW Satin Black Hi Temp P				oate: 12/1/2016 oate: 2/28/2014 on: 4.0 (EN)-US Page: 10/11	
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14.4 Packing Group		DOT (USA)		(AIR)	IMDG (OCE	EAN)	
Packing Group	:	11		11	11		
14.5 Environmental Hazards		DOT (USA)	ΙΑΤΑ	(AIR)	IMDG (OCE	AN)	
Marine Pollutant	:	No	1	Vo	No		
14.6 Special Precautions							
Precautions	: Non	e Identified					
14.7 Transport in Bulk							
Remarks	: Not	applicable for product as supplied					
SECTION 15 - REGULATORY IN 15.1 Federal Regulations	NFORMATI	JN					
SARA Section 313		mical(s) subject to the reporting require Reauthorization Act (SARA) of 1986 an	-		e Superfund Amei	ndments	
	Ме	thanol		CAS-No. 67-56-1	1 - 5%	6	
		nyl Benzene		CAS-No. 100-41-4	< 1%		
	Xyl	ene		CAS-No. 1330-20-7	< 1%		
			Substances (Control Act (TSCA) and 40	CFR Part 707, sub	Spurt D	
CERCLA Reportable Quantity	: Cher Com	mical(s) subject to reporting requireme pensation, and Liability Act (CERCLA) i	nts of Sectic	n 102 of the Comprehen the environment at or a	sive Environmenta bove the reportab	al Response, le quantity	
CERCLA Reportable Quantity	: Cher Com Ace	mical(s) subject to reporting requireme	nts of Sectic	n 102 of the Comprehen	sive Environmenta	ıl Response, Ie quantity Ib	
CERCLA Reportable Quantity	: Cher Com Aca Me	mical(s) subject to reporting requireme pensation, and Liability Act (CERCLA) i etone	nts of Sectic	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1	sive Environmenta bove the reportab 5000	l Response, le quantity lb	
CERCLA Reportable Quantity	: Cher Com Acc Iso Eth	mical(s) subject to reporting requiremen opensation, and Liability Act (CERCLA) i etone ethanol butyl Alcohol byl Benzene	nts of Sectic	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 67-56-1 CAS-No. 78-83-1 CAS-No. 100-41-4	sive Environmenta bove the reportab 5000 5000 1000	al Response, le quantity lb lb lb	
CERCLA Reportable Quantity SARA Section 311/312 Hazard Classes TSCA Inventory (United States)	: Cher Com Acc Iso Ett Xyl : Imm : All c	mical(s) subject to reporting requirements of the pensation, and Liability Act (CERCLA) is pensation and Liability Act (CERCLA) is personal to the pensation of	nts of Sectic f released to ard, Delayed either listed	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 67-56-1 CAS-No. 78-83-1 CAS-No. 100-41-4 CAS-No. 1330-20-7 (chronic) health hazard.	sive Environmenta bove the reportab 5000 1 5000 1 1000 1 100 1b	al Response, ale quantity lb lb lb	
SARA Section 311/312 Hazard Classes	: Cher Com Acc Iso Ett Xyl : Imm : All c	mical(s) subject to reporting requirement opensation, and Liability Act (CERCLA) in etone ethanol butyl Alcohol eyl Benzene ereliate (acute) health hazard, Fire hazar hemical substances in this product are	nts of Sectic f released to ard, Delayed either listed	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 67-56-1 CAS-No. 78-83-1 CAS-No. 100-41-4 CAS-No. 1330-20-7 (chronic) health hazard.	sive Environmenta bove the reportab 5000 1 5000 1 1000 1 100 1b	al Response, ile quantity ib ib ib ib	
SARA Section 311/312 Hazard Classes TSCA Inventory (United States)	: Cher Com Acc Iso Eth Xyl : Imm : All c or au : This	mical(s) subject to reporting requirement opensation, and Liability Act (CERCLA) in etone ethanol butyl Alcohol eyl Benzene ereliate (acute) health hazard, Fire hazar hemical substances in this product are	nts of Sectic f released to ard, Delayed either listed exemption.	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 67-56-1 CAS-No. 78-83-1 CAS-No. 100-41-4 CAS-No. 1330-20-7 (chronic) health hazard. on the Toxic Substances	sive Environmenta bove the reportab 5000 i 5000 i 1000 i 100 lk Control Act (TSCA	al Response, ile quantity ib ib ib ib o	
SARA Section 311/312 Hazard Classes TSCA Inventory (United States) 15.2 State Regulations	: Cher Com Act Iso Eth Xyl : Imm : All c or au : This and,	mical(s) subject to reporting requirement opensation, and Liability Act (CERCLA) in etone thanol butyl Alcohol oyl Benzene tene tene tediate (acute) health hazard, Fire hazard hemical substances in this product are re in compliance with a TSCA Inventory product does not contain any substance	nts of Sectic f released to ard, Delayed either listed exemption.	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 67-56-1 CAS-No. 78-83-1 CAS-No. 100-41-4 CAS-No. 1330-20-7 (chronic) health hazard. on the Toxic Substances	sive Environmenta bove the reportab 5000 i 5000 i 1000 i 100 lk Control Act (TSCA	al Response, ile quantity ib ib ib ib o	
SARA Section 311/312 Hazard Classes TSCA Inventory (United States) 15.2 State Regulations	: Cher Com Acc Iso Eth Xyl : Imm : All c or au : This and, Eth	mical(s) subject to reporting requirements pensation, and Liability Act (CERCLA) in etone ethanol butyl Alcohol inyl Benzene ene ene ene ene mediate (acute) health hazard, Fire haze hemical substances in this product are re in compliance with a TSCA Inventory product does not contain any substant for reproductive harm.	nts of Sectic f released to ard, Delayed either listed exemption.	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 67-56-1 CAS-No. 78-83-1 CAS-No. 100-41-4 CAS-No. 1330-20-7 (chronic) health hazard. on the Toxic Substances	sive Environmenta bove the reportab 5000 5000 1000 1000 Control Act (TSCA	A Response, al Response, le quantity lb lb lb b o) Inventory velopmental	
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SARA Section 311/312 Hazard Classes TSCA Inventory (United States) 15.2 State Regulations California Proposition 65	: Cher Com Iso Eth Xyl : Imm : All c or au : This and, Eth Eth : The Me	mical(s) subject to reporting requirements opensation, and Liability Act (CERCLA) in etone ethanol butyl Alcohol oyl Benzene ethane ethane (acute) health hazard, Fire hazard hemical substances in this product are re in compliance with a TSCA Inventory product does not contain any substant for reproductive harm. oyl Benzene (100-41-4) ethanol (67-56-1) oyl Benzene (100-41-4) following chemical(s) appear on one or	nts of Sectic f released to ard, Delayed either listed exemption. ce known to Cancer Developm No signifi	n 102 of the Comprehen the environment at or a CAS-No. 67-64-1 CAS-No. 78-83-1 CAS-No. 100-41-4 CAS-No. 1330-20-7 (chronic) health hazard. on the Toxic Substances the State of California to ental Toxicity cance risk level (NSRL) RTK (Right to Know) lists U.S New Jersey - Right to U.S New Jersey - Right to	sive Environmenta bove the reportab 5000 5000 1000 1000 1000 1000 1000 100	A Response, le quantity lb lb lb lb o) Inventory velopmental 0.1 % 1.0 % ibstance List	
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Xylene (1330-20-7)

U.S. - Pennsylvania - RTK (Right to Know) List U.S. - Massachusetts - Right To Know List

- U.S. New Jersey Right to Know Hazardous Substance List
- U.S. Pennsylvania RTK (Right to Know) List

SECTION 16 - OTHER INFORMATION

Full Text of H-Statements

Indication of changes

Section	Changed item	Change			
1	Supersedes	Added			
1	SDS US Regulation reference	Added			
1	Revision date	Modified			
1	Date of issue Modifie				
1	Other means of identification Added				
2.1	GHS-US classification Added				
2.2	Precautionary statements (GHS-US) Added				
2.2	Hazard statements (GHS-US)	Added			
2.2	Hazard pictograms (GHS-US)	Added			
2.3	Other hazards not contributing to the classification	Added			
3	Composition/Information on ingredients	Modified			
4	Symptoms/effects after skin contact	Added			
4	Symptoms/effects after inhalation	Added			
4	Symptoms/effects after ingestion	Added			
4	Symptoms/effects after eye contact	Added			
4	Other medical advice or treatment	Added			
4	Symptoms/effects	Added			
4.1	First-aid measures after inhalation	Added			
4.1	First-aid measures after ingestion	Added			
4.1	First-aid measures after eye contact	Added			
4.1	First-aid measures general	Added			
4.1	First-aid measures after skin contact	Added			
8.2	Compliance	Added			
8.2	Remarks	Added			
8.2	Hand Protection	Added			
8.2	Environmental Exposure Controls	Added			
8.2	Respiratory Protection	Added			
8.2	Other Protective Equipment	Added			
8.2	Eye / Face Protection	Added			
8.2	Skin and Body Protection	Added			
8.2	Engineering Measures	Added			
8.2	Appropriate engineering controls	Added			
9	Relative vapor density at 20 °C	Added			
9	Melting point	Added			
9	Auto-ignition temperature	Added			
9	Appearance	Added			
9	Flash point	Added			
9	Explosive limits (vol %)	Added			
9	Boiling point	Added			
9	Specific gravity / density	Added			
12.1	Ecology - general	Added			
14	User Precautions	Added			
14	EmS Code (Column 15 in IMDG Book 2)	Added			
15	Display TSCA summary in 15.1	Added			
15	Display SARA 313 summary in 15.1	Added			
15	Display California Proposition 65 summary in 15.3	Added			
10					
H Code	H Phrase				
H225	Highly flammable liquid and vapour				
H226	Flammable liquid and vapour				
H301	Toxic if swallowed				
H304	May be fatal if swallowed and enters airways				
H311	Toxic in contact with skin				
H315	Causes skin irritation				
H319	Causes serious eye irritation				
H331	Toxic if inhaled				
H332	Harmful if inhaled				
H336	May cause drowsiness or dizziness				
H351	Suspected of causing cancer				
H370	Causes damage to organs				

Disclaimer of Liability

Toxic to aquatic life

Causes damage to organs through prolonged or repeated exposure

May cause damage to organs through prolonged or repeated exposure

H372

H373

H401

The information contained herein is based upon data provided to us by our suppliers, and reflects our best judgement. However, no warranty of merchantability, fitness for any use, or any other warranty or guarantee is expressed or implied regarding the accuracy of such data, or the results to be obtained from use thereof. Since the information contained herein may be applied under conditions beyond our control and with which we may be unfamiliar, we do not assume any responsibility for the results of such application. This information is furnished upon the condition that the persons receiving it shall make their own determinations of the suitability of the material for any particular use. Although certain hazards are described herein, we cannot guarantee these are the only hazards that exist.

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