

Safety Data Sheet



Driven by Innovation

Hazardous, Dangerous Goods

1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION

Product name: No Mix E Basecoat System

Synonyms

E-01 Black
E-02 Blue
E-03 Bright Blue
E-04 Bright Gold
E-05 Bright Red
E-06 Custard
E-07 Copper
E-08 Vivid Magenta
E-09 Raven Black
E-10 Deep Black
E-11 Cobalt Blue
E-12 Maroon
E-13 Deep Maroon
E-14 Garnet
E-15 Green
E-16 Green Blue
E-17 Green Gold
E-18 Grey Black
E-19 Empress Black
E-20 Light Red Oxide
E-21 Lime
E-22 Magenta
E-23 Midnight Blue
E-24 Red Gold
E-25 Red Maroon
E-26 Vivid Orange
E-27 Ruby
E-28 Turquoise
E-29 Midnight Black
E-30 Violet
E-31 White
E-32 Yellow Gold
E-33 Yellow Ochre
E-34 Special Violet
E-35 Port Wine Red
E-36 Deep Blue
E-37 Special Deep Black
E-38 Special Red Maroon
E-39 HS Special Red
E-41 Reduced Black
E-51 Red Yellow
E-52 Topaz
E-53 Organic Orange
E-59 Metallic Additive
E-60 Stabiliser Additive
E-61 Effect White
E-62 HS Special White
E-63 HS Special Yellow
E-101 Red Candy
E-102 Brandy Wine Candy
E-103 Yellow Candy
E-104 Green Candy

Product Code

AU51000010001
AU51000020001
AU51000030001
AU51000040001
AU51000050001
AU51000060.25
AU51000070001
AU51000080.25
AU51000090001
AU51000100001
AU51000110001
AU51000120001
AU51000130001
AU51000140001
AU51000150001
AU51000160001
AU51000170.25
AU51000180.25
AU51000190001
AU51000200001
AU51000210001
AU51000220001
AU51000230001
AU51000240001
AU51000250001
AU51000260.25
AU51000270.25
AU51000280001
AU51000290001
AU51000300001
AU51000310001
AU51000320001
AU51000330001
AU51000340001
AU51000350001
AU51000360001
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AU51000390001
AU51000410001
AU51000510001
AU51000520001
AU51000530001
AU51000590001
AU51000600001
AU51000610001
AU51000620001
AU51000630001
AU51001010.25
AU51001020.25
AU51001030.25
AU51001040.25

Bar Code

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E-54 Special Silver Bright Fine	AU51000540.25
E-55 Special Silver Coarse	AU51000550.25
E-56 Silver Dollar Bright Coarse	AU51000560.25
E-57 Silver Dollar Bright Fine	AU51000570.25
E-65 Fine Metallic	AU51000650001
E-66 Medium Metallic	AU51000660001
E-67 Coarse Metallic	AU51000670001
E-68 Extra Fine Silver	AU51000680001
E-69 Fine Silver	AU51000690001
E-70 Silver	AU51000700001
E-71 Medium Silver	AU51000710001
E-72 Coarse Silver	AU51000720001
E-74 Coarse Aluminium	AU51000740001
E-75 Extra Coarse Aluminium	AU51000750001
E-99 Metallic Raiser	AU51000990001
E-77 Fine White Pearl	AU51000770001
E-78 White Sparkle Pearl	AU51000780001
E-80 Yellow Pear	AU51000800001
E-82 Fine Yellow Gold Pearl	AU51000820001
E-83 Orange Pearl	AU51000830001
E-86 Copper Pearl	AU51000860001
E-87 Bright Russet Pearl	AU51000870001
E-88 Fine Russet Pearl	AU51000880001
E-89 Blue Russet Pearl	AU51000890.25
E-90 Red Blue Pearl	AU51000900001
E-91 Fine Blue Pearl	AU51000910001
E-92 Green Blue Pearl	AU51000920001
E-93 Fine Green Pearl	AU51000930001
E-95 Blue Green Pearl	AU51000950001
E-96 Red Pearl	AU51000960001
E-97 Fine Silver Pearl	AU51000970001
E-98 Fine Violet Pearl	AU51000980001
E-42 Silk Silver	AU51000420.25
E-43 Silk Russet	AU51000430.25
E-44 Silk Gold	AU51000440.25
E-45 Silk Blue	AU51000450.25
E-46 Silk Red	AU51000460.25
E-47 Silk Green	AU51000470.25
E-48 Silk Copper	AU51000480.25

Recommended use: Automotive Refinish

Supplier: GPI Automotive (NZ) Ltd
Company No.: 455504
Street Address: 59 Greenmount Drive,
East Tamaki, Auckland,
New Zealand, 2013
Telephone: +64 9 274 4943
Email: info@conceptpaints.com.au

Emergency Telephone number: +1 703 741 6037 (24 Hours)

2. HAZARDS IDENTIFICATION

This material is hazardous according to the criteria of EPA New Zealand GHS 7.

HSNO Approval Code: HSR002662

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Signal Word

Danger

Hazard Classifications

Flammable Liquids - Category 2

Acute Toxicity - Inhalation - Category 4

Serious Eye Damage/Irritation - Category 2

Carcinogenicity - Category 2

Long term hazards to the Aquatic Environment - Category 4

Hazardous to Terrestrial Vertebrates

Hazard Statements

- | | |
|------|---|
| H225 | Highly flammable liquid and vapour. |
| H319 | Causes serious eye irritation. |
| H332 | Harmful if inhaled. |
| H351 | Suspected of causing cancer . |
| H413 | May cause long lasting harmful effects to aquatic life. |
| H433 | Harmful to terrestrial vertebrates. |

Prevention Precautionary Statements

- | | |
|------|--|
| P102 | Keep out of reach of children. |
| P103 | Read carefully and follow all instructions. |
| P201 | Obtain special instructions before use. |
| P202 | Do not handle until all safety precautions have been read and understood. |
| P210 | Keep away from heat/sparks/open flames/hot surfaces. No smoking. |
| P233 | Keep container tightly closed. |
| P240 | Ground and bond container and receiving equipment. |
| P241 | Use explosion-proof electrical, ventilating, lighting and all other equipment. |
| P242 | Use non-sparking tools. |
| P243 | Take action to prevent static discharges. |
| P261 | Avoid breathing dust, fume, gas, mist, vapours or spray.. |
| P264 | Wash hands, face and all exposed skin thoroughly after handling. |
| P271 | Use only outdoors or in a well-ventilated area. |
| P273 | Avoid release to the environment. |
| P281 | Use personal protective equipment as required. |

Response Precautionary Statements

- | | |
|----------------|--|
| P101 | If medical advice is needed, have product container or label at hand. |
| P303+P361+P353 | IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or 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. |
| P312 | Call a POISON CENTER/doctor if you feel unwell. |
| P337+P313 | If eye irritation persists: Get medical advice/attention. |
| P370+P378 | In case of fire: Use Foam, Carbon Dioxide or Dry Chemical Powder to extinguish. |

Storage Precautionary Statements

- | | |
|-----------|--|
| P403+P235 | Store in a well-ventilated place. Keep cool. |
| P405 | Store locked up. |

Disposal Precautionary Statement

- | | |
|------|---|
| P501 | Dispose of contents/container in accordance with local, regional, national and international regulations. |
|------|---|

DANGEROUS GOOD CLASSIFICATION

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Classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".

Dangerous Goods Class: 3

3. COMPOSITION INFORMATION

CHEMICAL ENTITY	CAS NO	PROPORTION
n-Butyl Acetate	123-86-4	>60 % (w/w)
Benzene, 1-chloro-4-(trifluoromethyl)-	98-56-6	30-60 % (w/w)
Titanium oxide (TiO ₂)	13463-67-7	10-30 % (w/w)
2-Propanol, 1-methoxy-, acetate	108-65-6	10-30 % (w/w)
Silica gel, precipitated, crystalline free	112926-00-8	10-30 % (w/w)
2-Butanone	78-93-3	10-20 % (w/w)
Xylene	1330-20-7	10-20 % (w/w)
Acetone	67-64-1	10-20 % (w/w)
Solvent naphtha, petroleum, light aromatic	64742-95-6	<10 % (w/w)
Solvent naphtha, petroleum, heavy aromatic	64742-94-5	<10 % (w/w)
Iron oxide (Fe ₂ O ₃)	1309-37-1	<10 % (w/w)
Carbon black	1333-86-4	<10 % (w/w)
Diindolo[3,2-b:3',2'-m]triphenodioxazine, 8,18-dichloro-5,15-diethyl-5,15-dihydro-	6358-30-1	<10 % (w/w)
Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-chloro-2,5-dimethoxyphenyl)-3-oxo-	5567-15-7	<10 % (w/w)
Aluminium	7429-90-5	<10 % (w/w)
Propanoic acid, 3-ethoxy-, ethyl ester	763-69-9	<10 % (w/w)
Naphtha, petroleum, hydrotreated heavy	64742-48-9	<10 % (w/w)
Methylisobutyl ketone	108-10-1	<10 % (w/w)
Mica group minerals	12001-26-2	<10 % (w/w)
1-Butanol	71-36-3	<10 % (w/w)
Graphite	7782-42-5	<10 % (w/w)
2-Pentanone, 4-hydroxy-4-methyl-	123-42-2	<10 % (w/w)
Ingredients determined to be Non-Hazardous		Balance
		100%

4. FIRST AID MEASURES

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 131 126, New Zealand 0800 764 766).

Inhalation: Remove victim from exposure - avoid becoming a casualty. Remove contaminated clothing and loosen remaining clothing. Allow patient to assume most comfortable position and keep warm. Keep at rest until fully recovered. If breathing laboured and patient cyanotic (blue), ensure airways are clear and have a qualified person give oxygen through a facemask. If breathing has stopped apply artificial respiration at once. In the event of cardiac arrest, apply external cardiac massage. Seek immediate medical advice.

Skin Contact: If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering or irritation occurs seek medical assistance. For gross contamination, immediately drench with water and remove clothing. Continue to flush skin and hair with plenty of water (and soap if material is insoluble). For skin burns, cover with a clean, dry dressing until medical help is available. If blistering occurs, do NOT break blisters. If swelling, redness, blistering, or irritation occurs seek medical assistance.

Eye contact: If in eyes, hold eyelids apart and flush the eyes continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a Doctor; or for at least 15 minutes and transport to

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Doctor or Hospital.

Ingestion: Rinse mouth with water. If swallowed, do NOT induce vomiting. Give a glass of water to drink. Never give anything by the mouth to an unconscious patient. If vomiting occurs give further water. Seek medical advice.

PPE for First Aiders: Wear rubber boots, overalls, gloves, safety glasses, respirator. Use with adequate ventilation. If inhalation risk exists wear organic vapour/particulate respirator meeting the requirements of AS/NZS 1715 and AS/NZS 1716. Available information suggests that gloves made from neoprene, polyvinyl chloride (PVC) should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

Notes to physician: Treat symptomatically.

5. FIRE FIGHTING MEASURES

Hazchem Code: •3YE

Suitable extinguishing media: If material is involved in a fire use alcohol resistant foam or dry agent (carbon dioxide, dry chemical powder).

Specific hazards: Highly flammable liquid and vapour. May form flammable vapour mixtures with air. Flameproof equipment necessary in area where this chemical is being used. Nearby equipment must be earthed. Electrical requirements for work area should be assessed according to AS3000. Vapour may travel a considerable distance to source of ignition and flash back. Avoid all ignition sources. All potential sources of ignition (open flames, pilot lights, furnaces, spark producing switches and electrical equipment etc) must be eliminated both in and near the work area. Do NOT smoke.

Fire fighting further advice: Heating can cause expansion or decomposition leading to violent rupture of containers. If safe to do so, remove containers from path of fire. Keep containers cool with water spray. On burning or decomposing may emit toxic fumes. Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion or decomposition.

6. ACCIDENTAL RELEASE MEASURES

SMALL SPILLS

Wear protective equipment to prevent skin and eye contamination. Avoid inhalation of vapours or dust. Wipe up with absorbent (clean rag or paper towels). Collect and seal in properly labelled containers or drums for disposal.

LARGE SPILLS

If safe to do so, shut off all possible sources of ignition. Clear area of all unprotected personnel. Slippery when spilt. Avoid accidents, clean up immediately. Wear protective equipment to prevent skin and eye contamination and the inhalation of vapours. Work up wind or increase ventilation. Contain - prevent run off into drains and waterways. Use absorbent (soil, sand or other inert material). Use a spark-free shovel. Collect and seal in properly labelled containers or drums for disposal. If contamination of crops, sewers or waterways has occurred advise local emergency services.

Dangerous Goods - Initial Emergency Response Guide No: 14

7. HANDLING AND STORAGE

Handling: Avoid eye contact and skin contact. Avoid inhalation of vapour, mist or aerosols.

Storage: Store in a cool, dry, well-ventilated place and out of direct sunlight. Store away from foodstuffs. Store away from incompatible materials described in Section 10. Store away from sources of heat and/or ignition. Store locked up. Keep container standing upright. Keep containers closed when not in use - check regularly for

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leaks.

This material is classified as a Class 3 Flammable Liquid as per the criteria of the "New Zealand NZS5433: Transport of Dangerous Goods on Land" and/or the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and must be stored in accordance with the relevant regulations.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

National occupational exposure limits:

	TWA		STEL		NOTICES
	ppm	mg/m3	ppm	mg/m3	
Acetone	500	1,185	1,000	2,375	Bio
Aluminium, as Al (Alkyls (not otherwise classified))		2			
Aluminium, as Al (Metal dust)		10			
Aluminium, as Al (Pyro powders)		5			
Aluminium, as Al (Soluble salts)		5			
Aluminium, as Al (Welding fumes)		5			
Carbon black		3			6.7B 2011
Diacetone alcohol	50	238			
Graphite, all forms except graphite fibres respirable dust		3			2011
Iron oxide dust and fume (Fe ₂ O ₃), as Fe		5(d)			
Methyl ethyl ketone	150	445	300	890	Bio
Methyl isobutyl ketone	50	205	75	307	
Mica respirable dust		3			2011
n-Butyl acetate	150	713	200	950	
n-Butyl alcohol	Ceiling 50	Ceiling 150			Skin
Titanium dioxide		10(a)			
Xylene	50	217			

As published by WorkSafe New Zealand.

WES-TWA (Workplace Exposure Standard - Time-weighted average). The average airborne concentration of a substance calculated over an eight-hour working day.

WES-Ceiling (Workplace Exposure Standard - Ceiling). A concentration that should not be exceeded at any time during any part of the working day.

WES-STEL (Workplace Exposure Standard - Short-term exposure limit). The 15-minute time weighted average exposure standard. Applies to any 15-minute period in the working day and is designed to protect the worker against adverse effects of irritation, chronic or irreversible tissue change, or narcosis that may increase the likelihood of accidents. The WES-STEL is not an alternative to the WES-TWA; both the short-term and time-weighted average exposures apply. Exposures at concentrations between the WES-TWA and the WES-STEL should be less than 15 minutes, should occur no more than four times per day, and there should be at least 60 minutes between successive exposures in this range.

Suspected carcinogen. Carcinogen—suspected human carcinogen: data indicates limited evidence in humans or animals that exposure to the substance may lead to the development of cancer, or an increased incidence of tumours.

(skin) - Skin absorption. Skin absorption—applicable to a substance that is capable of being significantly absorbed into the body through contact with the skin.

(bio) - Exposure can also be estimated by biological monitoring.

(w) - A range of airborne contaminants are associated with gas and arc welding. The type of metal being welded,

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the electrode employed and the welding process will all influence the composition and amount of fume. Gaseous products such as oxides of nitrogen, carbon monoxide and ozone may also be produced. In the absence of specific substances such as chromium, and where conditions do not support the generation of toxic gases, the fume concentration inside the welder's helmet should not exceed 5 mg/m³.

These Exposure Standards are guides to be used in the control of occupational health hazards. All atmospheric contamination should be kept too as low a level as is workable. These exposure standards should not be used as fine dividing lines between safe and dangerous concentrations of chemicals. They are not a measure of relative toxicity.

If the directions for use on the product label are followed, exposure of individuals using the product should not exceed the above standard. The standard was created for workers who are routinely, potentially exposed during product manufacture.

Biological Limit Values: As per the WorkSafe New Zealand the ingredients in this material do not have a Biological Limit Allocated.

Engineering Measures: Ensure ventilation is adequate to maintain air concentrations below Exposure Standards. Use only in well ventilated areas. Use with local exhaust ventilation or while wearing appropriate respirator.

Personal Protection Equipment: RUBBER BOOTS, OVERALLS, GLOVES, SAFETY GLASSES, RESPIRATOR.

Personal protective equipment (PPE) must be suitable for the nature of the work and any hazard associated with the work as identified by the risk assessment conducted.

Wear rubber boots, overalls, gloves, safety glasses, respirator. Use with adequate ventilation. If inhalation risk exists wear organic vapour/particulate respirator meeting the requirements of AS/NZS 1715 and AS/NZS 1716. Available information suggests that gloves made from neoprene, polyvinyl chloride (PVC) should be suitable for intermittent contact. However, due to variations in glove construction and local conditions, the user should make a final assessment. Always wash hands before smoking, eating, drinking or using the toilet. Wash contaminated clothing and other protective equipment before storing or re-using.

Hygiene measures: Keep away from food, drink and animal feeding stuffs. When using do not eat, drink or smoke. Wash hands prior to eating, drinking or smoking. Avoid contact with clothing. Avoid eye contact and skin contact. Avoid inhalation of vapour, mist or aerosols. Ensure that eyewash stations and safety showers are close to the workstation location.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form: Viscous Liquid
Colour: Multi Coloured
Odour: Strong Solvent Odour

Specific Gravity: 0.90 – 1.40
Vapour Pressure (20 °C): 24.7 kPa @ 20°C
Flash Point (°C): -18 (Open Cup)
Flammability Limits (%): 1 (LEL) by volume - 13 (UEL) by volume
Autoignition Temperature (°C): 354
Boiling Point/Range (°C): 56 – 175
Viscosity: <8,000cps
Evaporation Rate (n-Butyl acetate=1): 0.12 – 6.30

(Typical values only - consult specification sheet)
N Av = Not available, N App = Not applicable

10. STABILITY AND REACTIVITY

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Chemical stability: This material is thermally stable when stored and used as directed.

Conditions to avoid: Elevated temperatures and sources of ignition.

Incompatible materials: Oxidising agents.

Hazardous decomposition products: Oxides of carbon and nitrogen, smoke and other toxic fumes.

Hazardous reactions: No known hazardous reactions.

11. TOXICOLOGICAL INFORMATION

No adverse health effects expected if the product is handled in accordance with this Safety Data Sheet and the product label. Symptoms or effects that may arise if the product is mishandled and overexposure occurs are:

Acute Effects

Inhalation: Harmful if inhaled. Material may be an irritant to mucous membranes and respiratory tract.

Skin contact: Contact with skin may result in irritation.

Ingestion: Swallowing can result in nausea, vomiting and irritation of the gastrointestinal tract.

Eye contact: An eye irritant.

Acute toxicity

Inhalation: This material has been classified as a Category 4 Hazard. Acute toxicity estimate (based on ingredients): $10.0 < LC_{50} \leq 20.0$ mg/L for vapours or $1.0 < LC_{50} \leq 5.0$ mg/L for dust and mist.

Skin contact: This material has been classified as not hazardous for acute dermal exposure. Acute toxicity estimate (based on ingredients): $LD_{50} > 2,000$ mg/Kg bw

Ingestion: This material has been classified as not hazardous for acute ingestion exposure. Acute toxicity estimate (based on ingredients): $LD_{50} > 2,000$ mg/Kg bw

Corrosion/Irritancy: Eye: this material has been classified as a Category 2 Hazard (reversible effects to eyes). Skin: this material has been classified as not corrosive or irritating to skin.

Sensitisation: Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified as not a skin sensitiser.

Aspiration hazard: This material has been classified as not an aspiration hazard.

Specific target organ toxicity (single exposure): This material has been classified as not a specific hazard to target organs by a single exposure.

Chronic Toxicity

Mutagenicity: This material has been classified as non-hazardous.

Carcinogenicity: This material has been classified as a Category 2 - Substances that are suspected human carcinogens.

Reproductive toxicity (including via lactation): This material has been classified as non-hazardous.

Specific target organ toxicity (repeat exposure): This material has been classified as non-hazardous.

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12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

Acute aquatic hazard: This material has been classified as not hazardous for acute aquatic exposure. Acute toxicity estimate (based on ingredients): > 100 mg/L

Chronic aquatic hazard: This material has been classified as a Category Chronic 4 Hazard.

Ecotoxicity in the soil environment: This material has been classified as non-hazardous.

Ecotoxicity to terrestrial vertebrates: This material has been classified as harmful to terrestrial vertebrates.

Ecotoxicity to terrestrial invertebrates: This material has been classified as non-hazardous.

Ecotoxicity: No information available.

Persistence and degradability: No information available.

Bioaccumulative potential: No information available.

Mobility: No information available.

13. DISPOSAL CONSIDERATIONS

Persons conducting disposal, recycling or reclamation activities should ensure that appropriate personal protection equipment is used, see "Section 8. Exposure Controls and Personal Protection" of this SDS.

If possible material and its container should be recycled. If material or container cannot be recycled, dispose in accordance with local, regional, national and international Regulations.

14. TRANSPORT INFORMATION

ROAD AND RAIL TRANSPORT

Classified as Dangerous Goods by the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and the "New Zealand NZS5433: Transport of Dangerous Goods on Land".



UN No:	1263
Dangerous Goods Class:	3
Packing Group:	II
Hazchem Code:	•3YE
Emergency Response Guide No:	14
Limited Quantities	5 L

Proper Shipping Name: PAINT

Segregation Dangerous Goods: Not to be loaded with explosives (Class 1), flammable gases (Class 2.1), if both are in bulk, toxic gases (Class 2.3), spontaneously combustible substances (Class 4.2), oxidising agents (Class 5.1), organic peroxides (Class 5.2), toxic substances (Class 6.1), infectious substances (Class 6.2) or radioactive substances (Class 7). Exemptions may apply.

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MARINE TRANSPORT

Classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.



UN No: 1263
Dangerous Goods Class: 3
Packing Group: II
Proper Shipping Name: PAINT

AIR TRANSPORT

Classified as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.



UN No: 1263
Dangerous Goods Class: 3
Packing Group: II
Proper Shipping Name: PAINT

15. REGULATORY INFORMATION

This material is not subject to the following international agreements:

Montreal Protocol (Ozone depleting substances)
The Stockholm Convention (Persistent Organic Pollutants)
The Rotterdam Convention (Prior Informed Consent)
International Convention for the Prevention of Pollution from Ships (MARPOL)

This material is subject to the following international agreements:

Basel Convention (Hazardous Waste)
• Wastes from production, formulation and use of inks, dyes, pigments, paints, lacquers, varnish

This material/constituent(s) is covered by the following requirements:

NZ EPA Status: All components of this product are listed on or exempt from the New Zealand Inventory of Chemical (NZIoC).

AIICS Status: All components of this product are listed on or exempt from the Australian Inventory of Industrial Chemicals (AIIC).

HSNO Approval Code: HSR002662

16. OTHER INFORMATION

Reasons for issue: Revised
Format change

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This information was prepared in good faith from the best information available at the time of issue. It is based on the present level of research and to this extent we believe it is accurate. However, no guarantee of accuracy is made or implied and since conditions of use are beyond our control, all information relevant to usage is offered without warranty. The manufacturer will not be held responsible for any unauthorised use of this information or for any modified or altered versions.

If you are an employer it is your duty to tell your employees, and any others that may be affected, of any hazards described in this sheet and of any precautions that should be taken.

Safety Data Sheets are updated frequently. Please ensure you have a current copy.