



Hazardous, Dangerous Goods

**1. MATERIAL AND SUPPLY COMPANY IDENTIFICATION**

Product name: **936-LINE COPOL LC**

**Synonyms**

- COPOL LC-FORECAST DUMMY-20K
- COPOL LC MANNEX HORIZON WHITE
- COPOL LC MANNEX HORIZON WHITE
- COPOL LC GREY NURSE MODIFIED 15KG
- COPOL LC GREY NURSE
- COPOL LC BRUNSWICK GREEN 15KG
- COPOL LC-BRUNSWICK GREEN-1K
- COPOL LC-BRUNSWICK GREEN-20KG
- COPOL LC BRUNSWICK GREEN KG
- COPOL POMMEL BLUE ( A130 ) 15KG
- COPOL CAPE RED ( A131 ) 15KG
- COPOL CAPE RED ( A131 ) KG
- COPOL LC AQUA 15KG
- COPOL LC AQUA
- COPOL LC BOND PURPLE 15KG
- COPOL LC BOND PURPLE KG
- COPOL LC OUTLOOK SALMON 15KG
- COPOL LC OUTLOOK SALMON KG
- COPOL LC MODIFIED APO GREY 15KG
- COPOL LC MODIFIED APO GREY KG
- COPOL LC EUROPLAN CHINA BLUE 15KG
- COPOL LC EUROPLAN CHINA BLUE
- COPOL LC COMMERCIAL GREY 15KG
- COPOL LC COMMERCIAL GREY KG
- COPOL LC EUROPLAN BROWN 15KG
- COPOL LC EUROPLAN BROWN KG
- COPOL LC EUROPLAN CINNAMON 15KG
- COPOL LC EUROPLAN CINNAMON KG
- COPOL LC METALON BRONZE 15KG
- COPOL LC METALON BRONZE KG
- COPOL LC PEARL 15KG
- COPOL LC EUROPLAN TAMARISK 15KG
- COPOL LC SATIN BLACK
- COPOL LC SATIN BLACK-1KG
- COPOL LC AUTO LINE GREEN
- COPOL LC-LOWCURE CORIO BLUE-1K
- COPOL LC-FAST CURE CLEAR-1K
- COPOL LC-WILD OATS LOW CURE-15K
- COPOL LC-WILD OATS LOW CURE-1K
- COPOL LC-WILD OATS LOW CURE-20K
- COPOL LC-HAWTHORN GREEN GLOSS-1K
- COPOL LC-(F/CURE) FRENCH BLUE-15K
- COPOL LC-(F/CURE) FRENCH BLUE-1K
- COPOL LC-(F/CURE) FRENCH BLUE-20K
- COPOL LC-(F/CURE) FRENCH BLUE-20KG
- COPOL LC LOW CURE FRENCH BLUE KG
- COPOL LC-LOW CURE WINEBERRY-15K
- COPOL LC-LOW CURE WINE\*DELETE-1K
- COPOL LC-LOW CURE WINEBERRY-20KG
- COPOL LC-LOW CURE WINEBERRY-25K
- COPOL LC (LOW CURE) WINEBERRY KG
- COPOL LC-TOOLBOX RED GLOSS-15K

**Product Code**

- 93609999-20KG
- 9361083Z-20KGS
- 9361083Z-KG
- 93650060-15KG
- 93650060-KG
- 93657035-15KG
- 93657035-1KG
- 93657035-20KGS
- 93657035-KG
- 93657263-15KG
- 93657269-15KG
- 93657269-KG
- 93657316-15KG
- 93657316-KG
- 93657399-15KG
- 93657399-KG
- 93657400-15KG
- 93657400-KG
- 93657401-15KG
- 93657401-KG
- 93657402-15KG
- 93657402-KG
- 93657403-15KG
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- 93657405-15KG
- 93657405-KG
- 93657406-15KG
- 93657406-KG
- 93658464-15KG
- 93658465-15KG
- 93658484-15KG
- 93658484-1KG
- 9366018M-KG
- 93684967-1KG
- 93684978-1KG
- 93685259-15KG
- 93685259-1KG
- 93685259-20KG
- 93685260-1KG
- 93685261-15KG
- 93685261-1KG
- 93685261-20KG
- 93685261-20KGS
- 93685261-KG
- 93685262-15KG
- 93685262-1KG
- 93685262-20KGS
- 93685262-25KG
- 93685262-KG
- 93685263-15KG

**Bar Code**

- 9300611406064
- 9300611460998
- 9300611463937
- 9300611406057
- 9300611406040
- 9300611406033
- 9300611406026
- 9300611310347
- 9300611406019
- 9300611406002
- 9300611405999
- 9300611405982
- 9300611405975
- 9300611405968
- 9300611405951
- 9300611405944
- 9300611405937
- 9300611405920
- 9300611405913
- 9300611405906
- 9300611405890
- 9300611405883
- 9300611405876
- 9300611405869
- 9300611405852
- 9300611405845
- 9300611405838
- 9300611405821
- 9300611405814
- 9300611405807
- 9300611405791
- 9300611405784
- 9300611405777
- 9300611405753
- 9300611405739
- 9300611405722
- 9300611405715
- 9300611178282
- 9300611405708
- 9300611158987
- 9300611405692
- 9300611173881
- 9300611405685
- 9300611159007
- 9300611310330
- 9300611405678
- 9300611186843
- 9300611405661
- 9300611310323
- 9300611184177
- 9300611405654
- 9300611174376

# Safety Data Sheet

# Dulux®

## POWDER COATINGS

|                                     |                |               |
|-------------------------------------|----------------|---------------|
| COPOL LC-TOOLBOX RED GLOSS-1K       | 93685263-1KG   | 9300611405647 |
| COPOL LC-TOOLBOX RED GLOSS-20K      | 93685263-20KG  | 9300611159021 |
| COPOL LC-TOOLBOX RED GLOSS-20KG     | 93685263-20KGS | 9300611310316 |
| COPOL LC TOOLBOX RED GLOSS KG       | 93685263-KG    | 9300611405630 |
| COPOL LC-TRITON FASTCURE ORAN-1K    | 93685264-1KG   | 9300611405623 |
| COPOL LC-TRITON FASTCURE ORAN-20K   | 93685264-20KG  | 9300611159038 |
| COPOL LC-BLACK WRINKLE-1K           | 93685265-1KG   | 9300611405616 |
| COPOL LC-CHARCOAL MET-15K           | 93685266-15KG  | 9300611173638 |
| COPOL LC METALLIC CHARCOAL KG       | 93685266-15KGS | 9400513171500 |
| COPOL LC-CHARCOAL MET-1K            | 93685266-1KG   | 9300611405609 |
| COPOL LC-CHARCOAL MET-20K           | 93685266-20KG  | 9300611159052 |
| COPOL LC-CHARCOAL MET-20KG          | 93685266-20KGS | 9300611310309 |
| COPOL LC LC METALLIC CHARCOAL       | 93685266-KG    | 9300611405593 |
| COPOL LC-LC GRAPHITE RIPPLE-1K      | 93685268-1KG   | 9300611405586 |
| COPOL LC-WHITE (HL19C)-15K          | 93685269-15KG  | 9300611174987 |
| COPOL LC-WHITE (HL19C)-1K           | 93685269-1KG   | 9300611405579 |
| COPOL LC-WHITE (HL19C)-20K          | 93685269-20KG  | 9300611161611 |
| COPOL LC-WHITE (HL19C)-20KG         | 93685269-20KGS | 9300611310293 |
| COPOL LC LOW CURE WHITE KG          | 93685269-KG    | 9300611405562 |
| COPOL LC-LOW CURE PRIMER-1K         | 93685270-1KG   | 9300611405555 |
| COPOL LC-LOW CURE PRIMER-20K        | 93685270-20KG  | 9300611161628 |
| COPOL LC-NEW GREY PRIMER-1K         | 93685271-1KG   | 9300611405548 |
| COPOL LC-NEW GREY PRIMER-20K        | 93685271-20KG  | 9300611163257 |
| COPOL LC-MAGNOLIA FAST CURE-1K      | 93685272-1KG   | 9300611405531 |
| COPOL LC-MAGNOLIA FAST CURE-20K     | 93685272-20KG  | 9300611165855 |
| COPOL LC-NAVY LOW CURE-1K           | 93685351-1KG   | 9300611405524 |
| COPOL LC BRIGHT RED                 | 93687716-15KG  | 9300611405517 |
| COPOL LC-BRIGHT RED GLOSS-1KG       | 93687716-1KG   | 9300611277145 |
| COPOL LC-BRIGHT RED-20KG            | 93687716-20KGS | 9300611310286 |
| COPOL LC-BRIGHT RED GLOSS           | 93687716-KG    | 9300611405500 |
| COPOL LC-FRANGRAM PURPLE GLOSS-1KG  | 93688367-1KG   | 9300611297839 |
| COPOL LC-FRANGRAM PURPLE GLOSS-20KG | 93688367-20KG  | 9300611297846 |
| COPOL LC FRANGRAM PURPLE            | 93688367-KG    | 9300611405494 |
| COPOL LC MODEM GREY                 | 93696097-KG    | 9300611405487 |
| COPOL LC CHH MAGNOLIA               | 93696644-15KG  | 9300611405449 |

**Recommended use:** Powder coating. Applied by electrostatic spray.

**Supplier:** Dulux Powder & Industrial Coatings, a division of DuluxGroup (New Zealand) Pty Ltd  
**Company No.:** 55 133 404 118 / Co. 2355191  
**Street Address:** 150 Hutt Park Road  
Lower Hutt  
New Zealand  
**Telephone:** 0800 800 975

**Emergency Telephone number:** Australia – 1800 220 770; New Zealand – 0800 220 770

## 2. HAZARDS IDENTIFICATION

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

**EPA Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard



**Signal Word**

Warning

**Hazard Classifications**

- 6.1E - Substances that are acutely toxic - Respiratory tract irritant
- 6.3A - Substances that are irritating to the skin
- 6.4A - Substances that are irritating to the eye
- 6.5B - Substances that are contact sensitisers
- 9.1B - Substances that are ecotoxic in the aquatic environment (H411)

**Hazard Statements**

- H315 Causes skin irritation.
- H317 May cause an allergic skin reaction.
- H319 Causes serious eye irritation.
- H335 May cause respiratory irritation.
- H411 Toxic to aquatic life with long lasting effects.

**Prevention Precautionary Statements**

- P102 Keep out of reach of children.
- P103 Read carefully and follow all instructions.
- 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.
- P272 Contaminated work clothing should not be allowed out of the workplace.
- P273 Avoid release to the environment.
- P280 Wear protective gloves/protective clothing protective clothing, gloves, eye/face protection and suitable respirator.

**Response Precautionary Statements**

- P101 If medical advice is needed, have product container or label at hand.
- P302+P352 IF ON SKIN: Wash with plenty of water .
- 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.  
Call a POISON CENTER/doctor if you feel unwell.
- P312 Call a POISON CENTER/doctor if you feel unwell.
- P333+P313 If skin irritation or rash occurs: Get medical advice/attention.
- P337+P313 If eye irritation persists: Get medical advice/attention.
- P362 Take off contaminated clothing.
- P391 Collect spillage.

**Storage Precautionary Statements**

- P403+P233 Store in a well-ventilated place. Keep container tightly closed.
- P405 Store locked up.

**Disposal Precautionary Statement**

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

**DANGEROUS GOOD CLASSIFICATION**

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:** 9

**3. COMPOSITION INFORMATION**

# Safety Data Sheet



**POWDER  
COATINGS**

| CHEMICAL ENTITY  | CAS NO     | PROPORTION      |
|--|------------|-----------------|
| Bisphenol A-Epichlorhydrin reaction product                          | 25036-25-3 | 30 - 60 % (w/w) |
| Ingredients determined to be non-hazardous or below reporting limits |            | Balance         |
|  |            | <hr/> 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. Seek medical advice if effects persist.

**Skin Contact:** Effects may be delayed. If skin or hair contact occurs, immediately remove contaminated clothing and flush skin and hair with running water. Continue flushing with water until advised to stop by the Poisons Information Centre or a Doctor; or for 15 minutes and transport to Doctor or Hospital.

**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 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 safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber 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. Effects may be delayed.

## 5. FIRE FIGHTING MEASURES

**Hazchem Code:** 2Z

**Suitable extinguishing media:** If material is involved in a fire use water fog (or if unavailable fine water spray), alcohol resistant foam, standard foam, dry agent (carbon dioxide, dry chemical powder).

**Specific hazards:** Combustible material.

**Fire fighting further advice:** 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

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 dust. Work up wind or increase ventilation. Cover with damp absorbent (inert material, sand or soil). Sweep or vacuum up, but avoid generating dust. 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: 47

## 7. HANDLING AND STORAGE

**Handling:** Avoid eye contact and skin contact. Avoid inhalation of dust.

**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 spills.

This material is classified as a Class 9 Miscellaneous Dangerous Good 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 |         |
| Particulates not otherwise classified (Respirable dust) |     | 3     |      |       |         |

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.

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. Avoid generating and inhaling dusts. Use with local exhaust ventilation or while wearing dust mask. When using this material, use explosive dust handling controls to minimise airborne dust and eliminate all ignition sources. Keep away from heat, hot surfaces, sparks and flame; prevent the build-up of static charges with appropriate earthing of equipment and personnel.

**Personal Protection Equipment:** SAFETY SHOES, OVERALLS, GLOVES, SAFETY GLASSES, DUST MASK.

Wear safety shoes, overalls, gloves, safety glasses, dust mask. Available information suggests that gloves made from nitrile rubber 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 dust. Ensure that eyewash stations and safety showers are close to the workstation location.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

**Form:** Powder  
**Colour:** Various  
**Odour:** Mild

**Solubility:** N Av  
**Specific Gravity:** 1.1 - 1.6  
**Relative Vapour Density (air=1):** N App  
**Vapour Pressure (20 °C):** N App  
**Flash Point (°C):** N App  
**Explosion/Flammability Limits:** 20 g/m<sup>3</sup> - 70 g/m<sup>3</sup>  
**Autoignition Temperature (°C):** N Av  
**Melting Point/Range (°C):** N Av  
**Boiling Point/Range (°C):** N Av  
**pH:** N App  
**Viscosity:** N App  
**Total VOC (g/Litre):** N Av

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

### 10. STABILITY AND REACTIVITY

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

**Conditions to avoid:** Avoid the generation of airborne dust, ensure all potential ignition sources are eliminated, including the build-up of static charges

**Incompatible materials:** Oxidising agents.

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

**Hazardous reactions:** Airborne dust may result in an explosion if ignited by static discharge or other sources of ignition. Keep away from heat, hot surfaces, sparks and flame.

## 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:** Material is an irritant to mucous membranes and respiratory tract.

**Skin contact:** Contact with skin will result in irritation. A skin sensitiser. Repeated or prolonged skin contact may lead to allergic contact dermatitis.

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

**Eye contact:** An eye irritant. Exposure to the dust may cause discomfort due to particulate nature. May cause physical irritation to the eyes.

### Acute toxicity

**Inhalation:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): LC50 > 5.0 mg/L

**Skin contact:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >5,000 mg/Kg bw

**Ingestion:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >5,000 mg/Kg bw

**Corrosion/Irritancy:** Eye: this material has been classified as a 6.4A - Substances that are irritating to the eye. Skin: this material has been classified as a 6.3A - Substances that are irritating to the skin.

**Sensitisation:** Inhalation: this material has been classified as not a respiratory sensitiser. Skin: this material has been classified 6.5B - Substances that are contact sensitisers.

**Aspiration hazard:** This material has been classified as non-hazardous.

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

### Chronic Toxicity

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

**Carcinogenicity:** This material has been classified as non-hazardous.

### 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.

## 12. ECOLOGICAL INFORMATION

Avoid contaminating waterways.

**Acute aquatic hazard:** This material has been classified as non-hazardous. Acute toxicity estimate (based on ingredients): >100 mg/L

**Long-term aquatic hazard:** This material has been classified as a 9.1B - Substances that are ecotoxic in the aquatic environment. Non-rapidly or rapidly degradable substance for which there are adequate chronic toxicity

data available OR in the absence of chronic toxicity data, Acute toxicity estimate (based on ingredients): 1 - 10 mg/L, where the substance is not rapidly degradable and/or BCF  $\geq$  500 and/or log  $K_{ow} \geq$  4.

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

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

**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:** 3077  
**Dangerous Goods Class:** 9  
**Packing Group:** III  
**Hazchem Code:** 2Z  
**Emergency Response Guide No:** 47

**Proper Shipping Name:** ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (EPOXY RESIN)

**Segregation Dangerous Goods:** Not to be loaded with explosives (Class 1). Note 1: Materials that are fire risks are incompatible with oxidising agents (Class 5.1) or organic peroxides (Class 5.2). Exemptions may apply.

#### MARINE TRANSPORT

Classified as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea. This material is classified as a Marine Pollutant (P) according to the International Maritime Dangerous Goods Code.



# Safety Data Sheet



**UN No:** 3077  
**Dangerous Goods Class:** 9  
**Packing Group:** III

**Proper Shipping Name:** ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (EPOXY RESIN)

## 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:** 3077  
**Dangerous Goods Class:** 9  
**Packing Group:** III

**Proper Shipping Name:** ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (EPOXY RESIN)

## 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)  
Basel Convention (Hazardous Waste)  
International Convention for the Prevention of Pollution from Ships (MARPOL)

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

**EPA Group Standard:** HSR002670 - Surface Coatings and Colourants (Subsidiary Hazard) Group Standard

|                           |     |
|---------------------------|-----|
| Approved handler          | No  |
| Location test certificate | No  |
| Fire extinguishers        | No  |
| Signage                   | Yes |
| Emergency response        | Yes |
| Hazardous atmosphere zone | No  |

## 16. OTHER INFORMATION

Reason for issue: Minor Text Changes

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

# Safety Data Sheet



**POWDER  
COATINGS**

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.