Corrosion Technologies
2850 Industrial Ln
Garland, TX 75041
(972) 271-7361 Fax: (972) 278-9721

Aerosol

Corrosion X® Heavy Duty Safety Data Sheet

1. IDENTIFICATION

1.1 Product Name: **CorrosionX® Heavy Duty Aerosol**
Product Number: 90104
Synonyms: Not applicable
SDS Number: Not applicable
Issue Date: 17 April 2024
Revision Date: 20 June 2025
Version Number: GHS7.1

1.2 Relevant identified uses of the substance or mixture and uses advised against
Identified Uses: Corrosion Inhibitor / Lubricant
Uses advised against: Other uses are not recommended unless an assessment is completed, prior to commencement of that use, which demonstrates that the use will be controlled.

1.3 Details of the supplier of the safety data sheet
Manufacturer: Corrosion Technologies
2850 Industrial Ln, Garland, TX 75041
Telephone: 972-271-7361
Fax: 972-278-9721
Email: info@corrosionx.com
Website: www.corrosionx.com
Distributor in New Zealand: Corrosion Control Limited
59A Church Street
Onehunga
Auckland 1061
New Zealand
Phone: 0800 NO RUST (0800 66 78 78)
Mob: +64 21 116 7320
Email: info@corrosion.co.nz
Web: www.corrosionx.co.nx

1.4 Emergency Telephone Number:
Poisons Information Centre
NZ Poison emergency no: 0800 POISON (0800 764 766)
For Chemical Emergency ONLY (spill, leak, fire, exposure or accident), 24 hour emergency telephone, call CHEMTREC® at 1-800-424-9300 (US, Canada, Puerto Rico); 1-703-527-3887 (elsewhere).

2. HAZARDS IDENTIFICATION

2.1 Classification of the Substance or Mixture
The mixture has been assessed and/or tested for its physical, health and environmental hazards and the following classification, according to the Model Work Health and Safety Regulations, (Safe Work Australia, December 2011) applies. Refer to Section 14 of this Safety Data Sheet for product Dangerous Goods Classification.

Hazard Classification
Health Hazard(s)
Eye Irritation Category 2B
Physical Hazard(s)
Flammable Aerosols Category 1
Hazard(s) not otherwise classified
None

2.2 Label Elements
Signal Word: **DANGER**
Pictograms: Flame

Statements of Hazard
Hazard Statements
Extremely flammable aerosol.
Pressurized container: May burst if heated.
Causes eye irritation.
Precautionary Statements
Pressurized container: Do not pierce or burn, even after use. Store in a well-ventilated place. Protect from sunlight. Do not expose to temperatures exceeding 122ºF/50ºC. Keep away from heat, hot surfaces, sparks and open flames - No smoking. Do not spray on an open flame or other ignition source. Wash hands thoroughly after handling. Dispose of contents and container in accordance with applicable regulations.
First Aid
If in eyes: Risnse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice.

2.3 Other hazards None

3. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical Name	CAS Number	Percent by Wt.
Mineral Spirits	8052-41-3	5-10*
Petroleum gases, liquefied, sweetened	68476-86-8	10-15*
Crystalline Silica (Quartz)	14808-60-7	0.1-1.0*

* Exact percentage of composition has been withheld as a trade secret

4. FIRST AID MEASURES

4.1 Description of First Aid Measures
General Advice: Causes eye irritation. Avoid eye contact. Use with adequate ventilation. Avoid breathing mist or vapor; inhalation overexposure may cause dizziness and drowsiness. Extremely flammable aerosol; keep away from heat, hot surfaces, sparks, hot surfaces and open flame.
Inhalation: Remove from exposure area to fresh air. Give artificial respiration if not breathing. Get medical attention.
Skin Contact: Wipe excess from skin; remove contaminated clothing. Wash from skin with mild soap and water.
Eye Contact: Flush eyes with plenty of water for 15 minutes while holding eyelids open. Seek medical attention if irritation persists.
Ingestion: Give water, DO NOT induce vomiting. No treatment necessary unless large quantities are ingested, then seek medical advice.
4.2 Most Important Symptoms and Effects both Acute and Delayed
Symptoms: May cause nausea, vomiting and diarrhoea. Inhaled vomitus can cause pulmonary injury and death.
4.3 Indication of any Immediate Medical Attention and Special Treatment Needed
Notes to Physician: Do NOT induce vomiting. Provide general supportive measures and treat symptomatically. Keep under observation. Symptoms may be delayed.

5. FIRE FIGHTING MEASURES

General Fire Hazards: Move containers from fire area if this can be done without risk.
5.1 Extinguishing Media: Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

Suitable: Carbon Dioxide, Dry Chemical, and Foam
Unsuitable: Alcohol, Alcohol based solutions, any other media not listed above.

5.2 Special Hazards Arising from the Substance or Mixture: Combustion can generate smoke, carbon monoxide, carbon dioxide, nitrogen oxides, sulfur oxides, mercaptans, sulfides, including hydrogen sulfide and aldehydes.
5.3 Advice for firefighters
Special protective equipment for firefighters: Wear full protective clothing, including helmet, self-contained positive pressure or pressure demand breathing apparatus, protective clothing and face mask.
Special firefighting procedures: Evacuate area and fight fire from a safe distance. Use water spray to cool adjacent structures and to protect personnel. Shut off source of flow, if possible. Stay away from storage tank ends. Withdraw immediately in case of rising sound from venting safety device or any discoloration of storage tank due to fire.
5.4 Hazchem Code: 2[Y]
2 Fine Water Spray.
Y There IS danger of violent reaction or explosion; breathing apparatus must be worn and the spillage must be contained.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal Precautions / Protective Equipment / Emergency Procedures
For non-emergency personnel: Avoid contact with spilled material. Immediately contact emergency personnel. Keep unnecessary people away.
For emergency responders: Caution should be exercised regarding personnel safety and exposure to the released product. Avoid contact with spilled material. Use caution as spills may be slippery. Ensure adequate ventilation. Use personal protective equipment.
6.2 Environmental Precautions: Avoid release to the environment. If product is released to the environment, take immediate steps to stop and contain release if it is safe to do so. Isolate hazard area and deny entry. See section 12, Ecological information.
6.3 Methods and materials for containment and cleaning up
For small spills: Use clean tools to collect absorbed material. Clean surface thoroughly to remove residual contamination.
For land spills: Do not touch or walk through spilled material. Stop leak when safe to do so. Prevent entry into waterways or sewers. For large spills, Dike far ahead of liquid spill for later disposal. Recover using pumps or suitable, inert absorbent.
For water spills: Stop leak when safe to do so. Warn surrounding and downstream vessels of potential hazards or to evacuate area. Contain spill with booms and for use as a barrier to protect shorelines. Begin recovery of product as soon as possible. Never return spills in original containers for re-use. Contact appropriate authorities and local experts for further advice.
6.4 Reference to other sections: See Section 8, Exposure Controls/Personal Protection and Section 13, Disposal Considerations.

7. HANDLING AND STORAGE

7.1 Precautions for Safe Handling
Protective measures: Avoid contact with eyes, skin and clothing. Avoid breathing mist or spray. Wear appropriate personal protective equipment. Observe good industrial hygiene practices. Do not to eat, drink and smoke in work areas, wash hands after use and remove contaminated clothing and protective equipment before entering eating areas. Follow all SDS/label precautions. Measures to prevent fire: None known.
Maximum Handling Temperature: 60℃
7.2 Conditions for Safe Storage, Including any Incompatibilities
Storage conditions to avoid: Store in original closed container. Store away from incompatible materials (see Section 10: Stability and Reactivity). Freezing will affect the physical condition but will not damage the material. Thaw and mix before using.
Maximum Storage Temperature: 45℃
7.3 Specific End Use(s): End uses are listed in an attached exposure scenario when one is required.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Control Parameters
EXPOSURE LIMITS
The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit. At this time, the other constituents have no known exposure limits.

	ACGIH		OSHA			
Component	**TLV ppm**	**TLV mg/m3**	**PEL ppm**	**PEL mg/m3**	**STEL ppm**	**IDLH mg/m3**
Mineral Spirits	100	Not Est.	Not Est.	Not Est.	500	Not Est.
Petroleum gases, liquefied, sweetened	1000	1800	1000	1800	Not Est.	Not Est.
Crystalline Silica (Quartz)	Not Est.	0.025	Not Est.	0.1 (resp)	Not Est.	50 (resp)

8.2 Exposure Controls
Appropriate engineering controls: Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation or other engineering controls to maintain airborne levels below recommended exposure limits. Eye wash facilities and emergency shower should be available when handling this product.
Individual protection measures, such as personal protective equipment
General information: Use personal protective equipment as required. Personal protection equipment should be chosen in discussion with the supplier of the personal protective equipment.
Eye / Face Protection: Wear safety glasses with side shields (or goggles) approved to Australian standards. Provide an emergency eye wash fountain and quick drench shower in the immediate work area.
Respiratory Protection: None required under normal use conditions. In case of insufficient ventilation, wear suitable respiratory equipment. An air purifying respirator with an appropriate cartridge or canister, such as an organic vapour cartridge may be used in circumstances where airborne concentrations may exceed exposure limits. Consult appropriate Australian standards for recommendations for respirator masks and filters.
Skin Protection
Hand Protection: Users should wear impermeable gloves such as neoprene or nitrile rubber gloves (tested to Australian standards). Glove suitability for a job must be determined by the user for specific use conditions. Any glove information provided is based on published literature and manufacturer data.
The type of gloves to consider for use with this material is: Nitrile: permeation rate: > 480 minutes, thickness: 15 mil
Other Protection: Wear appropriate chemical resistant clothing. Where forearm protection is required, wear gauntlets, gloves with an extended cuff covering part of the forearm. Use of an impervious apron is recommended.
Hygiene Measures: Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.
Thermal hazards: Not applicable.
Environmental exposure controls: Minimize contact with soils to prevent runoff into waterways. Prevent entry into waterways. Environmental manager must be informed of all major releases.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information Basic Physical and Chemical Properties

Appearance:	Transparent	**Lower Explosive Limit, vol %:**	0.7
Physical State:	Semi-viscous liquid	**Autoignition Temperature:**	Not established
Odor:	Petroleum	**Volatile by volume (%):**	24
Color:	Light Brown	**Vapor Density (Air=1) :**	>1
Viscosity, cSt @ 40℃:	47.3	**Evaporation Rate (BuAc=1) :**	<0.01
cSt @ 100℃:	7.0	**Vapor Pressure, mmHg @23℃:**	>1 mmHg
pH:	Not applicable	**Solubility in water:**	Insoluble
Boiling Point/ Range:	>400℉ / 204℃	**Octanol/Water Partition:**	Not established
Melting Point:	Not established	**VOC Content (g/l) (%):**	230-240 (23-24)
Flash Point:	132℃ / 270℉	**Specific Gravity @15.6℃:**	0.911
Method:	Cleveland Open Cup	**Pour Point:**	-22℉ / -30℃
Upper Explosive Limit, vol %:	7	**Non-volatile by weight (%):**	76

10. STABILITY AND REACTIVITY

10.1 Reactivity: The product is stable and non-reactive under normal conditions of use, storage and transport.
10.2 Chemical Stability: Stable under normal conditions.
10.3 Possibility of Hazardous Reactions: Will not occur.
10.4 Conditions to Avoid: Avoid excess heating and unventilated areas. Keep container closed when not in use.
10.5 Incompatible Materials: Bases, acids, amines and oxidising agents.
10.6 Hazardous Decomposition Products: Does not decompose when used for intended uses. No known hazardous decomposition products.

11. TOXICOLOGICAL INFORMATION

General information
Exposure to this material may cause adverse effects or damage to the following organs or organ systems: skin, eyes, and lungs.
Information on likely routes of exposure
Ingestion: May cause irritation of the mouth, throat and gastrointestinal tract. Symptoms may include upset stomach and diarrhoea. Aspiration can result in severe injury to the lungs and death.
Inhalation: Under normal conditions, inhalation is not expected to be a problem. However, respiratory tract irritation may occur if exposed to mists or heated vapors.

Skin contact: Not anticipated to cause skin irritation. Prolonged or repeated skin contact as from clothing wet with material may cause dermatitis. Symptoms may include redness, oedema, drying and cracking of the skin.
Eye contact: May cause transient blurred vision and lacrimation (tears).

11.1 Information on Toxicological Effects

Acute Toxicity

Product

Acute Toxicity - Oral: Not classified: conclusive data do not meet classification criteria.
Acute Toxicity - Dermal: Not classified: conclusive data do not meet classification criteria.
Acute Toxicity – Inhalation: Not classified: conclusive data do not meet classification criteria.
Skin Corrosion/Irritation: Classification: Not irritating (Read across); Rabbit.
Serious Eye Damage/Eye Irritation: Not classified: conclusive data do not meet classification criteria.
Respiratory sensitisation: Due to partial or complete lack of data the classification is not possible.
Skin sensitisation: Due to partial or complete lack of data the classification is not possible.
Germ cell mutagenicity: Not classified: conclusive data do not meet classification criteria.
Carcinogenicity: Contains mineral oils which are severely refined and not considered carcinogenic. Demonstrated to contain less than 3% extractables by the IP 346 test. Not classified. Crystalline silica (quartz) is classified by ACGIH A2 Suspected Human Carcinogen, IARC Group 1- Carcinogenic to Humans, NTP Group A - Known to be human carcinogens and is present on the US OSHA carcinogen list.
Reproductive toxicity: Not classified: conclusive data do not meet classification criteria.
Developmental effects: Not classified: conclusive data do not meet classification criteria.
Fertility: Not classified: conclusive data do not meet classification criteria.
Specific Target Organ Toxicity - Single Exposure: If material is misted or if vapors are generated from heating, exposure may cause irritation of mucous membranes and the upper respiratory tract.
Specific Target organ toxicity - Repeated Exposure: Not classified: conclusive data do not meet classification criteria.
Aspiration Hazard: Material can be aspirated into the lungs during the act of swallowing or vomiting. This could result in severe injury to the lungs and death.

Distillates (petroleum), hydrotreated heavy paraffinic

Acute Toxicity – Oral: LD50 (Rat): > 5,000 mg/kg (Read across) Not classified: conclusive data do not meet classification criteria.
Acute Toxicity – Dermal: LD50 (Rabbit): > 2,000 mg/kg (Read across) Not classified: conclusive data do not meet classification criteria.
Acute Toxicity – Inhalation: LC50 (Rat): >2000 mg/L (Read across) Not classified: conclusive data do not meet classification criteria.
Skin Corrosion/Irritation: Classification: Not irritating (Read across); Rabbit.
Serious Eye Damage/Eye Irritation: Classification: Irritating (Read across): Rabbit
Respiratory sensitisation: Due to partial or complete lack of data the classification is not possible.
Skin sensitisation: Due to partial or complete lack of data the classification is not possible.
Germ cell mutagenicity: Not classified: conclusive data do not meet classification criteria.
Carcinogenicity: Contains mineral oils which are severely refined and not considered carcinogenic. Demonstrated to contain less than 3% extractables by the IP 346 test. Not classified
Reproductive toxicity: >2,000 mg/kg dermal. Not classified: conclusive data do not meet classification criteria.
Developmental effects: > 150 mg/kg/day, Read across from supporting substance Result: NOAEL
Fertility: >893 mg/kg/day, Read across from supporting substance Result: NOAEL
Specific Target Organ Toxicity - Single Exposure: If material is misted or if vapors are generated from heating, exposure may cause irritation of mucous membranes and the upper respiratory tract.
Specific Target organ toxicity - Repeated Exposure: Not classified: conclusive data do not meet classification criteria.
Aspiration Hazard: Material can be aspirated into the lungs during the act of swallowing or vomiting. This could result in severe injury to the lungs and death.

Mineral Spirits

Acute Toxicity – Oral: LD50 (Rat): >5000 mg/kg; Not classified based on available data
Acute Toxicity – Dermal: LD50 (Rat): >3000 mg/kg; Not classified based on available data
Acute Toxicity – Inhalation: LC50 (Rat): >5500 mg/m3 4 hr.; Not classified based on available data
Skin Corrosion/Irritation: Classification: Not irritating (Read across); Rabbit.
Serious Eye Damage/Eye Irritation: Not classified based on available data (Read across); Rabbit.
Respiratory sensitisation: No data available
Skin sensitisation: Non-sensitising. (Supplier information)
Germ cell mutagenicity: This material has not exhibited mutagenic or genotoxic potential in laboratory tests.
Carcinogenicity: Not classified as carcinogenic by IARC, NTP, OSHA or other source.
Reproductive toxicity: Based on available data this product is not expected to be classified a reproductive hazard.
Developmental effects: No data available
Fertility - EU category: No data available
Specific Target Organ Toxicity - Single Exposure: No data available
Specific Target organ toxicity - Repeated Exposure: Target Organs: Central Nervous System, Kidneys, and Respiratory System
Aspiration Hazard: Material can be aspirated into the lungs during the act of swallowing or vomiting. This could result in severe injury to the lungs and death.

Carcinogenicity: Contains highly refined base oil blend (< 3 % DMSO extractable) ACGIH group A4; not classified as human carcinogen. Crystalline silica (quartz) is classified by ACGIH A2 Suspected Human Carcinogen, IARC Group 1- Carcinogenic to Humans, NTP Group A - Known to be human carcinogens and is present on the OSHA carcinogen list
Medical Conditions Aggravated by Exposure: May aggravate existing eye and respiratory conditions.

12. ECOLOGICAL INFORMATION

12.1 Toxicity

Product

Fish: Not toxic to fish but may coat gill structures resulting in suffocation if spilled in shallow, running water.
Toxicity to Terrestrial Plants: If applied to leaves, may kill grasses and small plants by interfering with transpiration and respiration.
Toxicity to Above-Ground Organisms: May be moderately toxic to amphibians by preventing dermal respiration. May cause gastrointestinal distress in birds and mammals through ingestion.

Distillates (petroleum), hydrotreated heavy paraffinic

Fish: LC50 Pimephales promelas > 100 mg/l, 96 hours; Not toxic to fish but may coat gill structures resulting in suffocation if spilled in shallow, running water.

Aquatic Invertebrates: EC50 Daphnia magna > 10000 mg/l, 48 hours; NOEL Daphnia magna 10 mg/l, 21 days
Toxicity to Aquatic Plants: NOEL Pseudokirchnerella subcapitata > 100 mg/l, 72 hours
Toxicity to soil dwelling organisms: No data available
Sediment Toxicity: No data available
Toxicity to Terrestrial Plants: If applied to leaves, may kill grasses and small plants by interfering with transpiration and respiration.
Toxicity to Above-Ground Organisms: May be moderately toxic to amphibians by preventing dermal respiration. May cause gastrointestinal distress in birds and mammals through ingestion.
Toxicity to microorganisms: No data available

Mineral Spirits

Fish: No data available
Aquatic Invertebrates: No data available
Toxicity to Aquatic Plants: No data available
Toxicity to soil dwelling organisms: No data available
Sediment Toxicity: No data available
Toxicity to Terrestrial Plants: No data available
Toxicity to Above-Ground Organisms: No data available
Toxicity to microorganisms: No data available

12.2 Persistence and Degradability

Product

Biodegradation: Not readily biodegradable. Insoluble in water.
BOD/COD Ratio: No data available
Hydrolysis Half-life No data available
12.3 Bioaccumulative Potential: Contains constituents with the potential to bioaccumulate in aquatic organisms.
12.4 Mobility in soil: Not established
12.5 Results of PBT and vPvB Assessment: Does not contain any substances that are assessed to be a PBT or a vPvB
12.6 Other Adverse Effects: No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected.

Distillates (petroleum), hydrotreated heavy paraffinic

Biodegradation: Not readily biodegradable. Insoluble in water.
BOD/COD Ratio: No data available
Hydrolysis Half-life No data available
12.3 Bioaccumulative Potential: May bioaccumulate in aquatic organisms.
Bioconcentration Factor (BCF): No data available
Partition Coefficient n-octanol / water (log Kow): >= 4
12.4 Mobility in soil: No data available
12.5 Results of PBT and vPvB Assessment: Not persistent, bioaccumulative nor toxic (PBT) or very bioaccumulative (vPvB).
12.6 Other Adverse Effects: No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected.

Mineral Spirits

Biodegradation: Not readily biodegradable. Insoluble in water.
BOD/COD Ratio: No data available
Hydrolysis Half-life No data available
12.3 Bioaccumulative Potential: May bioaccumulate in aquatic organisms.
Bioconcentration Factor (BCF): No data available
Partition Coefficient n-octanol / water (log Kow): 3.16-7.15
12.4 Mobility in soil: The product is insoluble and floats on water. Volatile organic compounds evaporate easily from all surfaces. Not mobile in soil due its low water solubility. Mobile is due to its volatility.
12.5 Results of PBT and vPvB Assessment: Not persistent, bioaccumulative nor toxic (PBT) or very bioaccumulative (vPvB).
12.6 Other Adverse Effects: No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected.

13. DISPOSAL CONSIDERATIONS

13.1 Waste Treatment Methods
13.1.1 Product / Packaging Disposal
Product Wastes from Residues/ Unused Product: Recycle waste or used oils whenever possible in accordance with national and regional provisions. Incineration in an approved facility is recommended unless directed otherwise by appropriate authority. Treatment, storage, transportation and disposal must be in accordance with applicable National, State and Territorial regulations.
Contaminated Packaging: Empty remaining contents. Since emptied containers retain product residue, follow label warnings even after container is emptied. Container packaging may exhibit hazards. Empty containers should be taken for local recycling, recovery or waste disposal.
13.1.2 Waste treatment – relevant information: Recycle waste or used oils whenever possible in accordance with National, State and Territorial provisions. Incineration in an approved facility is recommended unless directed otherwise by appropriate authority.
13.1.3 Sewage disposal – relevant information: Waste should not be disposed of by release to sewers.
13.1.4 Other disposal recommendations: Final decisions on the appropriate waste management method, in line with National, State and Territorial provisions and possible adaptation to local conditions, remains the responsibility of the waste treatment operator.

14. TRANSPORT INFORMATION

Shipping descriptions may vary based on mode of transport, quantities, temperature of the material, package size, and/or origin and destination. It is the responsibility of the transporting organization to follow all applicable laws, regulations and rules relating to the transportation of the material. For transportation, steps must be taken to prevent load shifting or materials falling, and all relating legal statutes should be obeyed.

ADR / RID (road / rail)
14.3. Transport hazard class(es)
UN No.: UN 1950
Proper Shipping Name: UN 1950 AEROSOLS
Classification Code: 5F
LQ (ADR 2015): 1 L

Tunnel Restriction Code: D
Hazchem Code: 2[Y]
ICAO (air)
14.3. Transport hazard class(es): 2.1
UN-No.: UN1950
Shipping Name: Aerosols, Flammable
IATA/IMDG (sea)
14.3. Transport hazard class(es): 2.1
UN-No.: UN1950
Proper Shipping Name: Aerosols, Flammable
14.5. Environmental hazards: Marine Pollutant: No
14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code: Freighted as packaged goods not in bulk. Not intended to be transported in bulk.

15. REGULATORY INFORMATION

U.S. Federal Regulations
Toxic Substances Control Act (TSCA): All components are included on the Inventory
Superfund Amendments and Reauthorization Act (SARA) Title III:

Immediate Hazard	Delayed Hazard	Fire Hazard	Pressure Hazard	Reactivity Hazard
Yes	No	Yes	Yes	No

15.1 Safety, Health and Environmental Regulations/Legislation for the Substance or Mixture
Substances that deplete the ozone layer None
Persistent Organic Pollutants: None
Australia
This material is considered hazardous according to Australia Model Work Health and Safety Regulations.
This material is not regulated according to Australian Dangerous Goods Code.
Australian Inventory of Industrial Chemicals (AICIS) Listing: The chemical components contained within this product are listed on the Australian Inventory of Industrial Chemical and are in compliance with the requirements of the Industrial Chemicals Act 2019 as amended.
Poison Schedule: A poison schedule number has not been allocated to this product using the criteria in the Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP).
New Zealand
Considered a Hazardous Substance according to the criteria of the New Zealand Hazardous Substances New Organisms legislation.
HSNO classification: 2.1.2A
HSNO Approval Number: HSR002515 - Aerosols (Flammable) Group Standard 2020
NZIoC (New Zealand Inventory of Chemicals): All components are listed on the NZIoC inventory or are exempt.
Classified as a Dangerous Good according to NZS5433:2007 Transport of Dangerous Goods on Land.

16. OTHER INFORMATION

Prepared by: Corrosion Technologies, Technical Services Department
Issue date: 17 April 2024 **Previous revision:** 16 December 2021

National Fire Protection Association (704) Health: 2 Flammability: 4 Reactivity: 0 Other:
NFPA 30 B – Category 3 Aerosol

The information contained herein is, to the best of our knowledge and belief, accurate. However, since the conditions of handling and use are beyond our control, we make no guarantee of results and assume no liability for damage incurred by use of this material. All chemicals may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist. Final determination of suitability of the chemical and application of such products is the sole responsibility of the user. No representations or warranties, either expressed or implied, of merchantability, fitness for a particular purpose or any other nature are made hereunder with respect to the information contained herein or the chemical to which the information refers. It is the sole responsibility of the user to comply with all applicable Federal, State and Local Laws and Regulations. Any questions with regards to information contained herein should be referred to: U. S. Corrosion Technologies, (972) 271-7361.