1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION		
Product Name:	Chemtools Contact Cleaner Aerosol	
Part Numbers:	CT-CC350,	

Part Numbers:C1-CC350,Product Type:Solvent for industrial use.Company Address:Chemtools Pty. Ltd., PO Box 463, Emu Plains, NSW 2750Ph: 02 4735 3126Australia: Poisons Information Centre 13 1126EMERGENCY PHONE:Australia: Infotrac (708) 918 1900

2. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous components	CAS #	%	HSIS TWA	HSIS STEL
iso-Hexanes	73513-42-5	>60	500ppm, 1760mg/m ³	500ppm 1760mg/m ³
n-hexane	110-54-3	<5	20ppm, 72mg/m ³	
hydrocarbon propellant	68476-85-7	10-30	1,000ppm, 1,800mg/m ³	

3. HAZARDS IDENTIFICATION

Hazard Classification:	Hazardous Substance, Dangerous Goods. According to the criteria of Safe Work Australia and the ADG
Risk Phrases:	R11 – Highly flammable
NISK FIIId305.	
	R36/38 – Irritating to eyes and skin.
	R67 – Vapours may cause drowsiness and dizziness.
Safety Phrases:	S20 – When using do not eat or drink
	S21 – When using do not smoke
	S51 – Use only in well ventilated areas.
	S24/25 – Avoid contact with skin and eyes.
Relevant routes of exposure:	Skin, Inhalation, Eyes
Potential Health Effects	
Inhalation:	Harmful if inhaled.
linialation.	
	May cause irritation to the nose, throat and respiratory system with effects
	including: Dizziness, headache and possible confusion. Aspiration in to the lungs
	may lead to chemical pneumonitis
Skin contact:	May cause allergic skin reaction. May cause skin irritation. Product has a
	defatting effect on skin. Prolonged contact may cause dryness of skin.
Eye contact:	Contact with eyes will cause irritation.
Ingestion:	Harmful. May cause irritation to mouth, throat and stomach with effects including
	mucous build up, irritation to the tongue and lips and pains in the stomach. Tends
	to break in to foam if the patient vomits.

4. FIRST AID MEASURES

Inhalation:	Remove victim to fresh air. Apply resuscitation if victim is not breathing - Administer oxygen if breathing is difficult. Transport to hospital or doctor immediately.
Skin contact:	Wash with soap and water. Remove contaminated clothing and shoes. Wash clothing before reuse.
Eye contact:	Get medical attention if symptoms occur. Check for and remove any contact lenses. Immediately flush with copious amounts of water, preferably, lukewarm water for at least 15 minutes, holding
Ingestion:	eyelids open all the time. Get medical attention. If redness, swelling, pain and/or blisters occur, transport to the nearest medical facility for additional treatment. Do not induce vomiting. Rinse mouth thoroughly. Loosen any tight clothing. Keep individual calm. Obtain medical attention.

5. FIRE-FIGHTING MEASURES

Fire/Explosion Hazard Extinguishing Media: Special Fire Fighting Procedures:

Use dry chemical, carbon dioxide or foam. Self-contained breathing apparatus (SCBA) required for fire-fighting personnel. If possible to do so safely, shut off fuel to fire. Use water spray to spray to cool fireexposed surfaces and to protect personnel. Avoid spreading burning liquid with water used for cooling fire exposed containers when using water spray, boil-over may occur when the product temperature reaches the boiling point of water.

Unit 4, 3 Pullman Place Emu Plains NSW 2750

Chemtools

CHEMTOOLS

Ph: 02 4735 3126 Fax: 02 4735 3746 info@chemtools.com.au www.chemtools.com.au

Issued by: Chemtools Pty., Ltd.,

Hazařdous combustion products: Oxides of carbon. Irritating organic vapours. Keep run-off water out of sewers : water sources. 3/YE 6. ACCIDENTAL RELEASE MEASURES Emergency Action: Keep unnecessary people away, isolate hazard area and deny entry. Stay upwind; Keep out of low areas. Shut off ignition sources, no flares, smoking or flames in hazard area. Shut off ignition sources, no flares, smoking or flames in hazard area. Shut off ignition sources, no flares, smoking or flames in hazard area. Shut off ignition in closed spaces. Extinguish all ignition sources. Ventilate well. Use approved respirator if air contamination is above accepted level. Prevent product from entering drains o open waters. Avoid contact with spilled or released material. Immediately remu all contaminated clothing. Shut off leaks, if possible without personal risks. Remove all possible sources of ignition in the surrounding area. Use appropriate containment (of product and fire fliphting water) to asy Take precautionary measures against static discharge. Ensure electrical continuity by bonding and grounding (learning) all equipuitos public to gipers Take precautionary measures against static discharge. Ensure electrical continuity by bonding and grounding (learning) all equipuids spills 1 dum), intarfor by mechanical maens to a labelled, sealable container for product recovery or sale disposal. Allow residues to evaporate or soak up with an appropriate absorbert material and dispose of safely. Remove contaminated soli and dispose of safely. For large leudid spills 1 dum), intarfor by mechanical maens such as vacuum truck to a salvage tan to recovery or sale disposal. Don thus haway residues with water. Retain as contaminated vaste. Allow residues to evaporate or sok up with an appropriat absorbent material and dispose of safely. Remove contaminated soli and dispose of safely. Auditional Advice : Notify authorities i lexposure to the general public or the environment occurs o likely to occur. Vapour may form		Set Vapours from this product may travel or be moved by air currents and be ignited by pilot lights, other flames, smoking, sparks, heaters, electrical equipment, st
Autoignition temperature: 30%C (ASTM E6530) Flammabile/Explosive limits-upper %: 7.0% Flammabile/Explosive limits-upper %: 7.0% Stringuishing media: Foam, dry chemical or carbon dioxide. Hazardous combustion products: Name Hazchem Code: 3/YE S. ACCIDENTAL RELEASE MEASURES Keep unnecessary people away: Isolate hazard area and deny entry. Stay upwind: Keep out of low areas. Shut off ignition sources, no flates, smoking or flames in hazard area. Shut off ignition sources, no flates, smoking or flames in hazard area. Shut off ignition sources, no flates, smoking or flames in hazard area. Shut off ignition sources in the Water spray may reduce vapour: built may not prevent igniton in the surrounding area. Environmental precautions: Exinguishing Shut off leaks, if possible whort personal relys. Remove all possible sources of ignition in the surrounding area. Use appropriate containment (of product and fire fighting water) to avoid or oritority by bonding and grounding (earthing) all equipment. Clean-up methods: For small liquis [s, (1 drum), transfer by mechanical means to a labelled, sealable container for product recovery or safe disposal. Allow residues to evaporate or soak up with an appropriate absorbent material and dispose of safe/s. Remove contaminated soil and for example by using fog spray Take precevory or safe disposal. Do not flams why residues with water. Release of safe/s. Remove containmated soil and dispose of safe/s. For large liquid splits (1 drum), transfer by mechanical dinstaxia glang tan for recovery or safe disposal	Flach noint:	
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Incompatible products: Refer to Section 10.	7. HANDLING AND STORAGE Handling:	 dispose of safely. Notify authorities if exposure to the general public or the environment occurs of likely to occur. Vapour may form an explosive mixture with air. Avoid contact with eyes, skin and clothing. Avoid breathing vapour and mist. Wash thoroughly after handling. Prevent concentration in hollows and sumps. DO NOT enter confined spaces until atmosphere has been checked. Avoid sonking, naked lights or ignition sources. Avoid contact with incompatible materials. When handling, DO NOT eat, drink or smoke. DO NOT incinerate or puncture aerosol cans. DO NOT spray directly on humans, exposed food or food utensils. Avoid physical damage to containers. Always wash hands with soap and water after handling Keep dry to avoid corrosion of cans. Corrosion may result in container perforat and internal pressure may eject contents of can. Store in original containers in approved flammable liquid storage area. DO NOT store in pits, depressions, basements or areas where vapours may b trapped. No smoking, naked lights, heat or ignition sources. Keep containers securely sealed. Contents under pressure. Store in a cool, dry, well ventilated area. Avoid storage at temperatures higher than 40°C. Store in an upright position. Protect containers against physical damage. Check regularly for spills and leaks.

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8. EXPOSURE CONTROLS / PERSONAL PROTECTION

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Engineering controls:	No specific ventilation requirements noted, but forced ventilation may still be required if concentrations exceed occupational exposure limits.
Respiratory protection:	Check with respiratory protective equipment suppliers. Where air-filtering respirators are suitable, select an appropriate combination of mask and filter. Select a filter suitable for organic gases and vapours [boiling point <65°C (149°F)] meeting EN371.
Skin protection:	Where hand contact with the product may occur the use of gloves approved to relevant standards (e.g. Europe: EN374, US: F739, AS/NZS:2161) made from the following materials may provide suitable chemical protection: Longer term protection: Nitrile rubber gloves Incidental contact/Splash protection: PVC or neoprene rubber gloves Personal hygiene is a key element of effective hand care. Gloves must only be worn on clean hands. After using gloves, hands should be washed and dried thoroughly. Application of a non-perfumed moisturizer is recommended.
Eye/face protection:	Safety goggles or safety glasses with side shields.

See Section 2 for exposure limits.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:

- Physical state: Colour: Odour: pH: Boiling point/range: Melting point/range: Specific gravity: Vapour density: Evaporation rate: Solubility in water: Flash Point:
- Supplied as an aerosol pack. Contents under PRESSURE. Contains highly flammable hydrocarbon propellant. Clear liquid with solvent odour; does not mix with water. Liquid/Gas Clear, colourless. Paraffinic Not available 50-64°C. -154°C 0.68 at 15°C. >3 Not available Insoluble. -81°C (propellant) (IP 170)

10. STABILITY AND REACTIVITY

Stability: Hazardous polymerization: Hazardous decomposition products: Incompatibility: Conditions to avoid:

Stable. Will not occur. ts: Oxides of carbon. Strong oxidizers. Strong reducing agents. See "Handling and Storage" (Section 7) and "Incompatibility" (Section 10).

11. TOXICOLOGICAL INFORMATION

Product toxicity data:

2-methylpentane Toxicity Data: Local Effects: Target Organs: Additional Data:

Health Effects: Inhalation: Acute Exposure: 2-methylpentane

Chronic Exposure: 2-methylpentane

> Skin Contact: Acute Exposure: 2-methylpentane: Chronic Exposure: 2-methylpentane:

Eye Contact:

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10 gm/kg/4 week(s) intermittent oral-rat TD_{Lo} Irritant: inhalation, skin, eye Central Nervous System Stimulants such as epinephrine may induce ventricular fibrillation.

Concentrations greater than 1000 ppm may cause irritation of the respiratory tract, coughing, difficult breathing, headache, euphoria, dizziness, sight nausea and vomiting. Exposure to very high concentrations may result in unconsciousness, collapse and death. Iso-hexanes have been documented to be weak cardiac sensitisers.

Hexane isomers are not expected to have neurotoxic properties if n-hexane is not present.

May cause irritation and possibly be absorbed through the skin.

Repeated or prolonged exposure may cause dermatitis with dry, cracked skin due to defatting action.

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Acute Exposure: 2-methylpentane: Chronic Exposure: 2-methylpentane: Ingestion: Acute Exposure: 2-methylpentane:

Chronic Exposure:

2-methylpentane:

Contact may cause irritation.

Repeated or prolonged exposure to irritants may cause conjunctivitis.

May cause irritation of the gastrointestinal tract with nausea and vomiting. If sufficient amounts are ingested and retained, central nervous system depression may be expected. In animal studies, aspiration of n-hexane caused almost immediate death due to respiratory paralysis, asphyxia and cardiac arrest.

In a subchronic oral study, kidney damage has been reported in male rats, only. When tested on humans no injury was reported. When administered to orally to rats for eight consecutive days, it impaired the function of the peripheral nerves. However, the severity of the effects was less than that of n-hexane, a known neurotoxicant (Phillips Chemical Co.).

12. ECOLOGICAL INFORMATION

Ecological information:

This substance may cause long term adverse effects in the environment

13. DISPOSAL CONSIDERATIONS

Recommended method of disposal: Dispose of according to Federal, State and Local governmental regulations.

14. TRANSPORT INFORMATION

Shipping Name: Dangerous Goods Class: Subrisk: UN/NA Number: Packing Group: Labels Required: AEROSOLS 2.1 None 1950 None Flammable Gas



Additional Shipping Information: International Transport Regulations: IMO Dangerous Goods Class: 1950 IMO Packiong Group: None IATA Dangerous Goods Class 2.1 Cargo Instructions: 203 150Kg Cargo Max.: Passenger Instructions 203 Passenger Max.: 75Ka Special Provisions: None

15. REGULATORY INFORMATION

Poisons Schedule (SUSDP):	S6
REGULATIONS	n-hexane (CAS: 110-54-3) is found on the following regulatory lists: Australian Inventory of Chemical Substances (AICS) Australian Poisons Schedule Australian High Volume Industrial Chemical List (HVICL) Hydrocarbon propellant (CAS: 68476-85-7) is found on the following regulatory lists: Australian Inventory of Chemical Substances (AICS) Australian Poisons Schedule Australian High Volume Industrial Chemical List (HVICL)

16. OTHER INFORMATION

 Abbreviations/Acronyms:
 ADG – Australian Dangerous Goods.

 AICS – Australian Inventory of Chemical Substances.

 HSIS - Hazardous Substances Information System.

 IARC – International Agency for Research on Cancer.

 NIOSH – National Institute of Occupational Health and Safety.

 NOS – Not Otherwise Specified.

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PEL – Permissible Exposure Limit. STEL – Short Term Exposure Limit. SWA – SafeWork Australia, formally ASCC and NOHSC. SUSDP – Standard for the Uniform Scheduling of Drugs and Poisons. TLV – Threshold Limit Value. TWA – Time Weighted Average.

Date of MSDS:

November 2011

DISCLAIMER:

The information contained within this MSDS applies only to the Chemtools product to which the sheet relates. The information provided is based on our best knowledge at the time of issue.

The information contained within this MSDS is believed to be accurate and is given in good faith. However, no warranty is made, either expressed or implied, regarding its accuracy or any liability arising out of the use of the information herein or the product supplied.

When used in other preparations, formulations, or in mixtures, it is necessary to ascertain whether the classifications of the hazards have changed. The attention of the user is drawn to the possibility of creating other hazards when the product is used for purpose other than that for which it was recommended. In such cases, a reassessment may be necessary and should be made by the user.

This safety data sheet should only be used and reproduced in order that the necessary measures are taken relating to the protection of health and safety at work.

It is the responsibility of the handlers to pass on the totality of the information contained within this document to any subsequent person(s) who will come in to contact with, handle or use this product in any way.

They should check the adequacy of the information provided within this MSDS before passing it on to their customers/staff.

End of MSDS



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