

Material Safety Data Sheet

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Infosafe No. NIX1K Issue Date : December 2002 ISSUED by MING

Product Name : **MING COOLING SYSTEM STOP LEAK**

Not classified as hazardous according to criteria of NOHSC

COMPANY DETAILS

Company Name MING STEALSTOPPER (VIC) PTY LTD
Address 275 Canterbury Road Canterbury
Victoria 3126 Australia
Tel/Fax Tel: (03) 9888-6789 Fax: (03) 9888-6944

IDENTIFICATION

Product Name MING COOLING SYSTEM STOP LEAK
Proper Shipping Name None Allocated
UN Number None Allocated
DG Class None Allocated
Packing Group None Allocated
Hazchem Code None Allocated
Poisons Schedule Not Scheduled
Product Use Product is added to vehicle radiator to temporarily reduce cooling system leakage.

Physical Data

Appearance Coloured mobile liquid
Melting Point >100 deg C /<0 deg C
Boiling Point >100 deg C /<0 deg C
Specific Gravity 1.0 - 1.1
Flash Point Not applicable

Other Properties

Volatile Component >90%
Vapour Density As per water
pH Value 8.0 - 9.0

Ingredients

Ingredients	<u>Name</u>	<u>CAS</u>	<u>Proportion</u>
	Water		0.01-100 %
	Inert particulates		0-9.99 %

HEALTH HAZARD INFORMATION

Health Effects

Acute - Swallowed Low hazard
Acute - Eye Irritant
Acute - Skin Low hazard. Dried residues may irritate skin
Acute - Inhaled Low hazard during normal use.

First Aid

Swallowed If swallowed, contact Poisons Information Centre
Eye If in eyes, hold the eyes open and flush with copious water
Skin If on skin, wash off with soap and water.
Inhaled Remove to fresh air. Seek medical attention.

Advice to Doctor

Other Health Hazard Information

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PRECAUTIONS FOR USE

Exposure Limits Not known

Eng. Controls Natural ventilation adequate

Personal Protection

Glove Type If skin is sensitive, the wearing of rubber gloves is recommended.

Flammability

Fire Hazards Non flammable

SAFE HANDLING INFORMATION

Storage and Transport

Storage and Transport Keep containers sealed when not in use. Store upright in a cool dry place. Avoid mixing with strong oxidising agents.

Proper Shipping Name None Allocated

Spills and Disposal

Clean-up Methods - Small Spillages For small spillages flush away with copious water.

Clean-up Methods - Large Spillages For large spills, contain spillage and dispose in accordance with local government regulations.

Fire/Explosion Hazard

Fire/Explos. Hazard Low hazard. Dried residues combustible. May release small quantities of organic degradation product.

Extinguishing Media Extinguish using CO₂, water or dry powder.

Hazchem Code None Allocated

OTHER INFORMATION

CONTACT POINT

Contact DISCLAIMER: The company has taken care in compiling this information. No liability is accepted whether direct or indirect from its application since the conditions of final use are outside the Company's control. The end user is obliged to conform to relevant government regulations and/or patent laws applicable in their respective States of Countries.
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