CS: 1.4.22

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ISSUED by MOTORONE

Infosafe No™ 1JBCA

Issue Date :June 2008

Product Name M1 WD SPRAY, 400 g, AEROSOL

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product NameM1 WD SPRAY, 400 g, AEROSOLCompany NameMotorOne Group Pty LtdAddress275 Canterbury Road Canterbury
VIC 3126 AustraliaTelephone/FaxTel: (03) 8809 2700NumberFax: (03) 9888 6944Recommended UseWater displacer

2. HAZARDS IDENTIFICATION

Hazard	HAZARDOUS SUBSTANCE.
Classification	DANGEROUS GOODS.
	Hazard classification according to the criteria of NOHSC.
	Dangerous goods classification according to the Australia Dangerous Goods
	Code.
Risk Phrase(s)	R12 Extremely Flammable.
	R38 Irritating to skin.
	R40 Limited evidence of a carcinogenic effect.
	R51/53 Toxic to aquatic organisms, may cause long-term adverse effects in the
	aquatic environment.
	R65 Harmful: may cause lung damage if swallowed.
	R67 Vapours may cause drowsiness and dizziness
Gafata Dharaa (a)	
Safety Phrase(s)	S16 Keep away from sources of ignition - No smoking.
	S2 Keep out of reach of children.
	S23 Do not breathe gas/fumes/vapour/spray
	S24/25 Avoid contact with skin and eyes.
	S36/37 Wear suitable protective clothing and gloves.
	S61 Avoid release to the environment. Refer to special instructions/safety
	data sheet.
	S62 If swallowed, do not induce vomiting; seek medical advice immediately and
	show this container or label.
	S9 Keep container in a well ventilated place.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients	Name	CAS	Proportion
	Hydrocarbon Propellant (LPG) - Propane	74-98-6	30-60 %
	Hydrocarbon Propellant (LPG) - Butane	106-97-8	30-60 %
	Medium Aliphatic Petroleum Solvent	64742-88-7	10-<30 %
	Dichloromethane	75-09-2	10-<30 %
	Light Aromatic Petroleum Solvent	64742-95-6	0-<10 %
	Other ingredients	-	Balance

4. FIRST AID MEASURES

Inhalation	If inhaled, remove the affected person from contaminated area. Apply artificial respiration if not breathing. If symptoms persist seek medical attention.
Ingestion	Do NOT induce vomiting. Wash out mouth and lips thoroughly with water. Seek immediate medical attention.
Skin	If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If irritation develops seek medical attention.
Eye	If in eyes, hold eyelids apart and flush the eyes immediately with running water. Continue flushing for several minutes until all contaminants are washed off completely. Seek medical attention.
First Aid Facilities	Eye wash and normal washroom facilities.

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Introduct Name MI WD SPRAY, 400 g, AEROSOL Advice to Doctor Treat symptomatically. S.FIEE FIGHTING MEASURES Foam, carbon dioxide, dry chemical powder, water spray and water fog. Subject Foam, carbon dioxide, dry chemical powder, water spray and water fog. Subject Foam, carbon dioxide, dry chemical powder, water spray and water fog. Subject Foam, carbon dioxide, carbon dioxide and hydrogen chloride. Subject Triesfighters should wear full protective clothing and self contained including carbon monoxide, carbon dioxide and hydrogen chloride. Specific Hazards Extremely flammable. Contents under pressure - cans can explode in a fire. Friesfighters should wear full protective clothing and self contained more present mode. Water spray may be used to keep fire exposed containers ocol. 6. ACCIDENTAL RELEASE MEASURES Emergency Precedures Retirguish or remove all sportex dip protective equipment and clothing to prevent exposure. Evaluate all upprotected personal. Water spray or fog may be used to dispese/absorb youp or fir any. Place Inert, non-combustible absorber more sportate personal protective equipment and clothing and self outsing and thomad to a split and thea split and thea split and thea split and t		Page: 2 of
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StandardsHealth and Safety Commission (NOHSC) Australia, however the available exposure limits on the ingredients as provided by NOHSC are as follows: SubstanceStandardsImage: Standard S	8. EXPOSURE CO	NTROLS/PERSONAL PROTECTION
Biological LimitNo biological limit allocated.ValuesProvide sufficient ventilation to keep airborne levels below exposure limits.ControlsProvide sufficient ventilation to keep airborne levels below exposure limits.ControlsWhere vapours or mists are generated, particularly in enclosed areas, and natural ventilation is inadequate, a local exhaust ventilation system is required. Refer to AS 2430 - Explosive gas atmospheres for further information concerning ventilation requirements.Respiratory ProtectionIf engineering controls are not effective in controlling airborne exposure then a supplied air respirator should be used. For short-term exposure an organic vapour respirator may be acceptable. Final choice of appropriate	National Exposure Standards	Health and Safety Commission (NOHSC) Australia, however the available exposure limits on the ingredients as provided by NOHSC are as follows: Substance TWA STEL ppm mg/m ³ ppm mg/m ³ Butane 800 1900 Dichloromethane 50 174 TWA (Time Weighted Average): The average airborne concentration of a particular substance when calculated over a normal eight-hour working day, for a five-day week. STEL (Short Term Exposure Limit): The average airborne concentration over a 15 minute period which should not be exceeded at any time during a normal
ControlsWhere vapours or mists are generated, particularly in enclosed areas, and natural ventilation is inadequate, a local exhaust ventilation system is required. Refer to AS 2430 - Explosive gas atmospheres for further information concerning ventilation requirements.RespiratoryIf engineering controls are not effective in controlling airborne exposure then a supplied air respirator should be used. For short-term exposure an organic vapour respirator may be acceptable. Final choice of appropriate	Biological Limit Values	
Protection then a supplied air respirator should be used. For short-term exposure an organic vapour respirator may be acceptable. Final choice of appropriate	Engineering Controls	Where vapours or mists are generated, particularly in enclosed areas, and natural ventilation is inadequate, a local exhaust ventilation system is required. Refer to AS 2430 - Explosive gas atmospheres for further information concerning ventilation requirements.
Print Date: 24/06/2008 CS: 1.4.	Respiratory Protection	then a supplied air respirator should be used. For short-term exposure an
	Print Date: 24/06/2008	CS: 1.4.2

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	breathing protection is dependant upon actual airborne concentrations and the type of breathing protection required will vary according to individual circumstances. Expert advice may be required to make this decision. Reference should be made to Australian Standards AS/NZS 1715, Selection, Use and maintenance of Respiratory Protective Devices; and AS/NZS 1716, Respiratory Protective Devices.
Eye Protection	Safety glasses with side shields, goggles or full-face shield as appropriate recommended. Final choice of appropriate eye/face protection will vary according to individual circumstances i.e. methods of handling or engineering controls and according to risk assessments undertaken. Eye protection should conform with Australian/New Zealand Standard AS/NZS 1337 - Eye Protectors for Industrial Applications.
Hand Protection	Use chemical resistant gloves, eg. laminated film or nitrile. Final choice of appropriate gloves will vary according to individual circumstances ie. methods of handling or according to risk assessments undertaken. Reference should be made to AS/NZS 2161.1: Occupational protective gloves - Selection, use and maintenance.
Body Protection	Suitable protective workwear, e.g. cotton overalls buttoned at neck and wrist. Industrial clothing should conform to the specifications detailed in AS/NZS 2919: Industrial clothing.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Tan spray from aerosol can.
Odour	Not available
Melting Point	Not available
Boiling Point	Not available
Solubility in Water	Not available
Specific Gravity	0.74 approx
pH Value	Not available
Vapour Pressure	Not available
Vapour Density	Not available
(Air=1) Flash Point	-104°C (Closed cup) (for propellant)
Flammability	Extremely flammable
Auto-Ignition	Not available
Temperature Flammable Limits -	2.2% (for propellant)
Lower Flammable Limits -	10.0% (for propellant)
Upper	
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10. STABILITY AND REACTIVITY

Chemical Stability	Stable under normal conditions of storage and handling.
Incompatible	Strong oxidising agents.
Materials	
Hazardous	Thermal decomposition may result in the release of toxic and/or irritating
Decomposition	fumes including carbon monoxide, carbon dioxide and hydrogen chloride.
Products	
Hazardous	Will not occur.
Polymerization	

11. TOXICOLOGICAL INFORMATION

Toxicology Information	No toxicity data is available for this product however the toxicity data for individual ingredients are listed:
	Butane, pure: LC50 (Inhalation, Rat) : 658,000 mg/m³/4H Dichloromethane:

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	LC50 (Inhalation, Rat) : 52,000 mg/m ³ LC50 (Oral, Rat) : 985 mg/kg LC50 (Oral, Rabbit) : 2,000 mg/kg LC50 (Inhalation, Mouse) : 49,100 mg/m ³ /6H LC50 (Oral, Mouse) : 873 mg/kg
Inhalation	Vapours may cause drowsiness, dizziness and irritation of the nose, throat and
Ingestion	respiratory system. Harmful: may cause lung damage if swallowed. Not a likely source of exposure due to aerosol packaging.
Skin	Can cause irritation in contact with the skin, which can result in redness and
Eye	itchiness. May be irritating to eyes, which may cause tearing, stinging, blurred vision,
Chronic Effects	and redness. Limited evidence of a carcinogenic effect. Chronic exposure or intentional misuse by deliberately concentrating or inhaling contents may be harmful or fatal.
12. ECOLOGICA	L INFORMATION
Ecological Information Ecotoxicity	Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Not available
Persistence / Degradability Mability	Not available
Mobility Bioaccumulative	Not available
Potential	
Environ. Protection	Prevent this material entering waterways, drains and sewers.
13. DISPOSAL CO	DNSIDERATIONS
Disposal Considerations	The disposal of the spilled or waste material must be done in accordance with applicable local and national regulations.
14. TRANSPORT	
Transport Information	<pre>This material is classified as a Class 2.1 (Flammable Gas) Dangerous Good according to the Australian Code for the Transport of Dangerous Goods by Road or Rail. Dangerous goods of Class 2.1 (Flammable Gas) are incompatible in a placard load with any of the following: - Class 1, Explosive - Class 3, Flammable Liquid, if both the Class 2.1 and Class 3 dangerous goods are in bulk - Class 4.1, Flammable Solid - Class 4.2, Spontaneously Combustible Substance - Class 4.3, Dangerous When Wet Substance - Class 5.1, Oxidising Agent - Class 7, Radioactive Substance</pre>
U.N. Number	1950
Proper Shipping Name	AEROSOLS
DG Class	2.1
Packaging Method	
Packing Group	
Storage and Transport	Store product in a cool place out of direct sunlight. Store away from corrosive products. Store in accordance with Dangerous Goods Regulations and transport in accordance with the ADG Code for Dangerous Goods Class 2.1
EPG Number	2D1

IERG Number

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Product Name M1 WD SPRAY, 400 g, AEROSOL

15. REGULATORY INFORMATION

Regulatory	Classified as Hazardous according to criteria of National Occupational Health & Safety Commission (NOHSC), Australia.
Information	Not classified as a Scheduled Poison according to the Standard for the Uniform
Poisons Schedule	Scheduling of Drugs and Poisons (SUSDP). Not Scheduled
Hazard Category	Harmful,Irritant,Extremely Flammable,Dangerous for the environment

16. OTHER INFORMATION

Date of preparation or last revision of MSDS	MSDS Reviewed: June 2008 Supersedes: December 2002
Contact Person/Point	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 CountriesEnd Of MSDS

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