

**MATERIAL SAFETY DATA SHEET**
SPRAY GLOSS 400ml

Date Of Last Update 25th August 2009

UN 1950

Hazard Class 2.1

HAZCHEM Code 2YE

Flammable Aerosols

Manufactured by: Arandee Industries Ltd

108 Rockfield Rd

Penrose, Auckland, New Zealand

P.O. Box 12448 Penrose
Ph 64 9 579 5139 Fax 64 9 579 7628

GENERAL STATEMENT:

High gloss spray paints which give a brilliant tough gloss lacquer finish. Available in over 60 designer colours. The range includes sparkling colours, primers, engine enamels, fluorescent and temperature resistant paints. Please see the colour chart for details of the full colour range.

Suitable for use on bikes, motor cycles, motor vehicles, caravans, home appliances, furniture, wickerwork, flowers, home and handicraft.

HAZARDOUS CONTENTS**Hazardous Materials Identification System****Hazard Index**

- 0 Minimal Hazard
- 1 Slight Hazard
- 2 Moderate Hazard
- 3 Serious Hazard
- 4 Severe Hazard

HMIS RATING	Health	Flammability	Reactivity
SPRAY GLOSS	1	2	0

Solvent Content	UN Number	CAS Number	ACGIH TLV/STEL (ppm)	HMIS Health	% Content
Acetone	1090	67-64-1	750/1000	1	<20
Toluene	1294	108-88-3	100/150	2	< 3
Xylene	1307	1330-20-7	100/150	2	< 6
Propellant Content					
Dimethyl ether	1075	-	1000/100 0	0	<35
Propane/Butane blend	1075	74-98-6 106-97-8	1000/100 0	0	<15

HANDLING AND SAFETY

PRECAUTIONS TO BE TAKEN IN USE

KEEP OUT OF REACH OF CHILDREN

Contents under pressure do not puncture can or throw in an incinerator even when empty.

Product is extremely flammable, keep away from heat including sunlight.

Do not drop, handle with care.

AVOID CONTACT WITH EYES

AVOID PROLONGED OR REPEATED SKIN CONTACT

AVOID BREATHING VAPOURS - USE IN A WELL VENTILATED AREA

If inhalation is unavoidable use a half mask respirator with organic vapour cartridge (NPF 20)

INTENTIONAL MISUSE BY CONCENTRATING AND INHALING CONTENTS MAY BE HARMFUL OR FATAL.

HEALTH EFFECTS

In all cases of suspected poisoning seek medical help at once.

CONTACT	ACUTE EFFECTS	FIRST AID
SKIN	De-fatting	Remove contaminated clothing Wash with soap and water. Avoid prolonged skin contact.
EYE	Irritation	Flush eye with copious amounts of water for 15 minutes. Seek medical help.

INGESTION

Soft Tissue Burn

Do not induce vomiting.

Chemical pneumonitis

Give two glasses of water to drink.

Do not give anything to drink to an unconscious person.

Seek medical help.**INHALATION**

Drowsiness or

Remove from further exposure.

Unconsciousness

If breathing has stopped give artificial respiration,
(mouth to mouth).**Seek immediate medical help.****ADVICE TO PHYSICIAN**

If only a small amount of this product has been ingested and there is likely to be significant delay before emergency help is available, then in the absence of signs of CNS depression or convulsions and when the gag

reflex is intact ipecac may be used to induce vomiting. If vomiting is induced, the patient's head and upper body must be kept at a lower level than the hips to assist in the prevention of aspiration. Aspirated material may cause severe lung damage.

If a significant quantity of the product is ingested, remove by means of gastric lavage using activated charcoal. A cuffed endotracheal tube may be used to prevent aspiration.

EMERGENCY CONTACT NUMBERS:**Poisons and Hazardous Chemicals Information Centre: 03 474 7000****Arandee Industries Office Number: 09 579 5139****Arandee Industries After Hours Number: 09 528 7718****Arandee Industries After Hours Number: 09-528 0599****STORAGE/DISPOSAL/FIRE/EXPLOSION HAZARD****STORAGE**

Store in a cool well ventilated area away from all sources of ignition

DISPOSAL

Do not dispose of can in an incinerator even when it is empty. Re-cap can and throw it in the trash.

Aerosol cans, can be recycled, please contact your local authority for information on recycling programmes in your area.

SPILLAGE

Clean up all spills immediately.

Use absorbent material such as sand or vermiculite; collect waste in a closed drum for disposal by incineration.

Flush contaminated area with water

FIRE

Extinguish fire with foam or dry powder.

Beware of impact from exploding cans.

Alert fire brigade that cans may be explosively reactive.

Containers may be cooled using water fog/spray

Extremely flammable.

Hazardous decomposition products include carbon dioxide and carbon monoxide.

HAZCHEM 2[Y]E

