

Safety Data Sheets

SAFETY DATA SHEET – RAPP-IT PIPE REPAIR BANDAGE

Infosafe No ™	LPXZ9	Issue Date: January 2015	Issued by Marine & Industrial Marketing	PAGE: 1 OF 4
1. IDENTIFICATION				
GHS Product	RAPP-IT PIPE REPA	IR BANDAGE		
Identifier Company Name	MARINE & INDUST	RIAL MARKETING (ABN 32051 014	049)	
Address	12/14 Argyle Stree	t, Albion, Queensland 4010		
Telephone/Fax Number	Tel: (07) 3262 3755	5 Fax: (07) 3262 3255		
Emergency Phone Number	Poisons Centre – 1	3 11 26 – 24 hours		
Recommended use of the chemical and restrictions on use	Used for emergend	cy pipe repair to fluid control pipes.		
2. HAZARD IDENTIFICATION				
GHS classification of the substance/mixture	including Work, He Not classified as Da Rail. (7th edition) Classification: Acute Toxicity - De	ealth and Safety regulations, Austra angerous Goods according to the A rmal: Category 4	nonised System of Classification and labelling of ia ustralian Code for the Transport of Dangerous G	
	Acute Toxicity - Ora Sensitization - Skin			
Signal Word (s)	WARNING			
Hazard Statement (s)	H302 Harmful if sw H312 Harmful in co H317 May cause a			
Precautionary Statement (s)	P101 If medical ad P102 Keep out of r P103 Read label be		ner or label at hand.	
Pictogram (s)	Exclamation mark			
Precautionary statement –	$\mathbf{\nabla}$			
Prevention	P264 Wash contan P270 Do not eat, d P272 Contaminate	ing dust/fume/gas/mist/vapours/sp ninated skin thoroughly after handl Irink or smoke when using this proc d work clothing should not be allow tive gloves/protective clothing/eye	ng. uct. ved out of the workplace.	
Precautionary statement –				
Response	INGESTION P301+P312 IF SWA P330 Rinse mouth		doctor/physician if you feel unwell.	
	P312 Call a POISON P333+P313 If skin i	SKIN: Wash with plenty of soap and N CENTER or doctor/physician if you irritation or rash occurs: Get medic ninated clothing before reuse.	ı feel unwell.	
Precautionary statement – Disposal	P501 Dispose of co	ontents/container to an approved w	aste disposal plant.	

SAFETY DATA SHEET – RAPP-IT PIPE REPAIR BANDAGE

Infosafe No ™	LPXZ9	Issue Date: January	/ 2015	Issued by Marine & Industrial Marketing	PAGE: 2 OF 4
3. COMPOSITION/INFORMAT	ION ON INGREDIENTS	;			
Ingredients	Name ISOCYANATE - TERMI Polyurethane Resin Fiberglass	NATED P	AS roprietary 5997-17-3	Proportion 40-70 % 30-60 %	
Other Information	The Polyurethane Res Modified Isocyanate	sin contains the follo	wing compone		
4. FIRST AID MEASURES					
Inhalation	If inhaled, remove aff persist seek medical a		ontaminated a	rea. Keep at rest until recovered. If symptoms	develop and/or
Ingestion				. However, if ingested, do not induce vomitin or persist seek medical attention.	g. Wash out
Skin		on as possible with ad	cetone or alcoh	fected area thoroughly with soap and water. I Iol. Wash contaminated clothing before reuse I.	
Eye		ninutes until all conta		usly with running water. Remove contact lens ashed out completely. If symptoms develop a	
First Aid Facilities	Eyewash and normal	washroom facilities.			
Advice to Doctor	Treat symptomatical	у.			
Other Information	For advice in an eme	rgency, contact a Pois	sons Informatio	on Centre (Phone Australia 131 126) or a doct	or at once.
5. FIRE FIGHTING MEASURES					
Suitable Extinguishing Media	Use carbon dioxide, v	water spray, dry chem	nical or foam. F	or larger fires, use water spray, water fog or f	oam.
Hazards from Combustion Products	Under fire conditions oxides of nitrogen an		nit toxic and/or	irritating fumes including carbon monoxide,	carbon dioxide,
Specific Hazards	Combustible solid. Th	nis product will burn i	f exposed to fi	re.	
Decomposition Temp.	Not available.				
Precautions in connection with Fire	-	prevent exposure to	• • • •	ratus (SCBA) operated in positive pressure mo mes. Water spray may be used to cool down h	
6. ACCIDENTAL RELEASE MEA	SURES				
Emergency Procedures	vapour. Wear respiration - then transported by the second	itory protection and f nsfer material in to si ording to applicable I	full protective o uitable vapour ocal and nation	uate all unprotected personnel. Do not breat clothing to minimise exposure. Collect materia tight labelled containers for subsequent recyc nal regulations. If contamination of sewers or es in accordance with local regulations.	al avoiding dust cling or disposal.
7. HANDLING AND STORAGE					
Precautions for Safe Handling	of dust generated wh adhere on contact wi Maintain high standa	en removing the pro th skin or clothing. If rds of personal hygie	duct from pipe product adher ne i.e. Washing	prevent inhalation, skin and eye exposure. Av s, and skin or eye contact. Use disposable glo es to skin remove as soon as possible with ac g hands prior to eating, drinking, smoking or u recautions have been read and understood.	ves. Product will etone or alcohol.
Conditions for Safe Storage	clothing. Keep contai contact with moistur	ners closed when no e or water as produc	t in use and seo t will harden. H	es of ignition, oxidising agents, strong acids, f curely sealed and protected against physical d ave appropriate fire extinguishers available ir applicable local and national regulations.	lamage. Avoid

SAFETY DATA SHEET - RAPP-IT PIPE REPAIR BANDAGE

Infosafe No ™	LPXZ9	Issue Date: January 2015	Issued by Marine & Industrial Marketing	PAGE: 3 OF 4		
8. EXPOSURE CONTROLS/PEF	RSONAL PROTECTIO	DN				
National Exposure Standards	released. The TW should be kept to	A exposure standards for dust not or the lowest possible levels. TWA (Tir nce when calculated over a normal e	material, however, in case of cutting the bandag therwise specified is 10 mg/m ³ . As with all chemi ne Weighted Average): The average airborne con- ight-hour working day, for a five-day week.	cals, exposure		
Biological Limit Values	No biological limi	ts allocated.				
Engineering Controls			as low as possible. Where vapours, mists or dust: is inadequate, a local exhaust ventilation system	-		
Respiratory Protection	vapour/particulat 1715, Selection, U	If engineering controls are not effective in controlling airborne exposure then an approved respirator with a replaceabl vapour/particulate filter should be used. Reference should be made to Australian/New Zealand Standards AS/NZS 1715, Selection, Use and Maintenance of Respiratory Protective Devices; and AS/NZS 1716, Respiratory Protective Devices, in order to make any necessary changes for individual circumstances.				
Eye Protection	will vary accordin		hould be worn. Final choice of appropriate eye/f rotection devices should conform with Australia Applications.			
Hand Protection	circumstances i.e		choice of appropriate gloves will vary according to risk assessments undertaken. Reference shoul n, use and maintenance.			
Body Protection		e workwear, e.g. cotton overalls bu ended where large quantities are ha	ttoned at neck and wrist is recommended. Chem ndled.	ical resistant		

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Knitted fabric coated with sticky resin	Evaporation Rate	Not available
Odour	A unique, weak odour	Odour Threshold	Not available
Decomposition	Not available	Colour	Not available
Temperature Freezing Point	Not available	Octanol/Water	Not available
Boiling Point	Not available	Partition Coefficient	
Solubility in Water	Reacts with water	Flash Point	>200°C
Specific Gravity	1.12 (25°C)	Flammability	Not flammable
pH Value	Not available	Auto-Ignition Temperature	Not available
Vapour Pressure	Not available	Flammable Limits - Lower	Not available
Vapour Density (Air=1)	Not available	Flammable Limits - Upper	Not available

10. STABILITY AND REACTIVITY

Reactivity	 Curing reaction occurs with water. Chemical resistance test results for the cured bandage for exposure for 1 month: 1. Exposure to ethyl alcohol, acetone, toluene, xylene, gasoline, mineral spirits, 20% sodium hydroxide, distilled water: No change in bandage. 2. Exposure to 30% hydrochloric acid and 50% caustic soda: No softening of bandage. Some colour change. 3. Exposure to 50% nitric acid: Blistering.
Chemical Stability	Stable under normal conditions of storage and handling.
Conditions to Avoid	Avoid moisture or water before use. This will cause unwanted hardening.
Incompatible Materials	Uncured bandage: Acids and bases, amines, alcohols and strong oxidizing agents.
Hazardous Decomposition Products	Under fire conditions this product may emit toxic and/or irritating fumes including carbon monoxide, carbon dioxide, oxides of nitrogen, isocyanates and hydrogen cyanide.
Hazardous Polymerization	Will not occur.

SAFETY DATA SHEET - RAPP-IT PIPE REPAIR BANDAGE

Infosafe No ™	LPXZ9	Issue Date: January 2015	ISSUED by MARININD	PAGE: 4 OF 4
11. TOXICOLOGICAL INFORMA	ATION			
Toxicology Information	No toxicity data	a available for this material.		
nhalation	Inhalation of pr	oduct vapours may cause irritation of	the nose, throat and respiratory syst	em.
ngestion		ely due to form of product. Harmful if so esophagus and stomach with sympton		
Skin	Harmful in cont	act with skin. Product can be absorbe Ilergic skin reaction.		-
Eye		g to eyes. The symptoms may include	redness, itching and tearing	
Reproductive Toxicity		to be toxic to reproduction.		
Carcinogenicity		to be a carcinogenic hazard.		
Skin Sensitisation		llergic skin reaction.		
12. ECOLOGICAL INFORMATIC	DN			
Ecotoxicity	No ecological d	ata are available for this material.		
Persistence and Degradability	-			
Mobility	Not available			
Bioaccumulative Potential	Not available			
Environmental Protection	Prevent this ma	aterial entering waterways, drains and	sewers.	
13. DISPOSAL CONSIDERATIO	NS			
Disposal Considerations	The disposal of	the spilled or waste material must be	done in accordance with applicable l	ocal and national regulations
Other Information	-	e cannot be destroyed by incineration e can either be considered an inert wa		
14. TRANSPORT INFORMATIO	N			
Transport Information	Rail. (7th editio Not classified as Regulations for	s Dangerous Goods by the criteria of t transport by air. s Dangerous Goods by the criteria of t	he International Air Transport Associa	ation (IATA) Dangerous Good
		556.		
15. REGULATORY INFORMATIO				
Regulatory Information	including Work,	zardous zardous according to the Globally Har , Health and Safety regulations, Austra s a Scheduled Poison according to the	lia.	
Poisons Schedule	Not Scheduled			
16. OTHER INFORMATION				
Date of preparation or	SDS Reviewed:			
ast revision of SDS	•	tober 2011, April 2014		
Contact Person/Point	David Huybers Tel: (07) 3262 3	755		
Literature References	Standard for the Australian Code Model Work He hazardous cher	Safety Data Sheets for Hazardous Cher e Uniform Scheduling of Medicines an e for the Transport of Dangerous Good ealth and Safety Regulations, Schedule nicals. osure standards for airborne contamir	d Poisons. ds by Road & Rail. e 10: Prohibited carcinogens, restricte	ed carcinogens and restricted
		erence of Industrial Hygienists (ACGIH) onised System of classification and labe		

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SAFETY DATA SHEET – RAPP-IT STEEL PUTTY 90MM

Infosafe No ™	LQ5PY Issue Date: July 2016	Issued by Ma	rine & Industrial Marketing	PAGE: 1 OF 4
1. IDENTIFICATION				
GHS Product Identifier	RAPP-IT STEEL PUTTY 90MM			
Company Name	MARINE & INDUSTRIAL MARKETING (ABN 320	51 014 049)		
Address	12/14 Argyle Street, Albion, Queensland 4010			
Telephone/Fax Number	Tel: (07) 3262 3755 Fax: (07) 3262 3255			
Emergency Phone Number	Poisons Centre – 13 11 26 – 24 hours			
Recommended Use of the Chemical and Restrictions on Use	Sealants and adhesives			
2. HAZARDS IDENTIFICATION				
GHS classification of the substance/mixture	Classified as Hazardous according to the Globa including Work, Health and Safety regulations, Not classified as Dangerous Goods according t Rail. (7th edition) Eye Damage/Irritation: Category 2A Sensitization - Skin: Category 1 Skin Corrosion/Irritation: Category 2	Australia	_	
Signal Word (s)	WARNING			
Hazard Statement (s)	H315 Causes skin irritation. H317 May cause an allergic skin reaction. H319 Causes serious eye irritation.			
Pictogram (s)	Exclamation mark			
Precautionary statement – Prevention	P261 Avoid breathing dust/fume/gas/mist/vap P264 Wash contaminated skin thoroughly afte P272 Contaminated work clothing should not P280 Wear protective gloves/protective clothi	r handling. be allowed out of the wo		
Precautionary statement – Response	P302+P352 IF ON SKIN: Wash with plenty of sc P305+P351+P338 IF IN EYES: Rinse cautiously easy to do. Continue rinsing. P332+P313 If skin irritation occurs: Get medic P337+P313 If eye irritation persists: Get medic P362 Take off contaminated clothing and wash	with water for several mi al advice/attention. al advice/attention.	nutes. Remove contact lenses,	if present and
Precautionary statement –				
Disposal	P501 Dispose of contents/container to an app	roved waste disposal pla	nt.	
3. COMPOSITION/INFORMAT	ION ON INGREDIENTS			
Ingredients	Name Talc Bisphenol A, epichlorohydrin polymer Ingredients determined not to be hazardous	CAS 14807-96-6 25068-38-6	Proportion 30-60 % 10-<25 %	
4. FIRST AID MEASURES				
Inhalation	If inhaled, remove affected person from conta persist seek medical attention.	minated area. Keep at re	st until recovered. If symptoms	s develop and/or
Ingestion	Do not induce vomiting. Wash out mouth tho	oughly with water. Seek	immediate medical attention.	
Skin	Remove all contaminated clothing immediated contaminated clothing before reuse or discard			Wash
Eye contact	If in eyes, hold eyelids apart and flush the eyes flushing for several minutes until all contamina			
First Aid Facilities	Eyewash, safety shower and normal washroor	n facilities.		
Advice to Doctor	Treat symptomatically.			
Other Information	For advice in an emergency, contact a Poisons	Information Centre (Pho	ne: Australia 131 126) or a doo	tor.

SAFETY DATA SHEET – RAPP-IT STEEL PUTTY 90MM

Infosafe No ™	LQ5PY	Issue Date: July 2016	Issued by Marine & Industrial Marketing	PAGE: 2 OF 4
5. FIRE FIGHTING MEASURES				
Suitable Extinguishing Media	Use appropriate fire	extinguisher for surrounding enviro	nment.	
Hazards from Combustion Products			r irritating fumes and gases including carbon r oxides of sulphur and oxides of nitrogen.	monoxide,
Specific Hazards arising from the Chemical	No specific fire or exp	olosion hazard.		
Decomposition Temperature	Not available			
Precautions in connection with Fire		vear full protective clothing and self t fire from safe location.	-contained breathing apparatus (SCBA) opera	ted in positive
6. ACCIDENTAL RELEASE MEA	SURES			
Emergency Procedures	clothing to prevent e surfaces well with so of waste according to	xposure. Pick up or scrape up into s ap and water. Seal all wastes in labe o the applicable local and national r	. Wear sufficient respiratory protection and fu uitable containers for subsequent recycling o elled containers for subsequent recycling or di egulations. If contamination of sewers or wat es in accordance with local regulations.	r disposal. Wash sposal. Dispose
7. HANDLING AND STORAGE				
Precautions for Safe Handling	in use. Prevent the b		ly in a well ventilated area. Keep containers s lere. Maintain high standards of personal hyg acilities.	
Conditions for Safe Storage including any incompatibilities	reuse container. Keep		nlight and moisture. Store in original containe ay from incompatible materials. Ensure that	
Storage Temperatures	Storage at temperatu	ures greater than 35°C will have a ne	egative effect on shelf life.	
8. EXPOSURE CONTROLS/PER	SONAL PROTECTION			
Occupational exposure limit values	ingredients are listed Talc (containing no as TWA: 2.5mg/m ³ TWA (Time Weighted	below: sbestos fibres)	aterial. However, the available exposure limit ncentration of a particular substance when ca	
Biological Limit Values	No biological limits a	llocated.		
Appropriate Engineering Controls	from workers' breath	ning zone. A flameproof exhaust ver	ocal exhaust ventilation system, drawing dust, tilation system is required. If the engineering ow the exposure standards, suitable respirato	controls are not
Respiratory Protection	dust/vapour filter she protective requireme and Maintenance of	ould be used. Refer to relevant reguents. Reference should be made to A	borne exposure then an approved respirator lations for further information concerning res Australian/New Zealand Standards AS/NZS 17 AS/NZS 1716, Respiratory Protective Devices	spiratory 15, Selection, Use
Eye Protection	face protection will v		cal goggles should be worn. Final choice of ap ances. Eye protection devices should conforn r Industrial Applications.	
Hand Protection	i.e. methods of hand		opriate gloves will vary according to individua s undertaken. Reference should be made to A	
	Occupational protect	live gloves - Selection, use and main		

SAFETY DATA SHEET - RAPP-IT STEEL PUTTY 90MM

Infosafe No ™

LQ5PY

Issue Date: July 2016

Issued by Marine & Industrial Marketing

PAGE: 3 OF 4

Properties	Description	Properties	Description
Form	Solid	Appearance	Solid
Colour	Gray. Black. [Dark)	Odour	Sulfurous. Pungent. [Strong]
Decomposition Temperature	Not available	Melting Point	Not available
Boiling Point	Not applicable	Solubility in Water	Insoluble in cold water and hot water
Solubility in Organic Solvents	Partially soluble in methanol, diethyl ether, n-octanol and acetone.	Specific Gravity	2.5
рН	Not applicable	Vapour Pressure	Not applicable
Vapour Density (Air=1)	Not available	Evaporation Rate	Not available
Odour Threshold	Not available	Viscosity	Not applicable
Partition Coefficient: n-octanol/water	Not available	Flash Point	Not applicable
Flammability	Product does not sustain combustion	Auto-Ignition Temperature	Not available
Explosion Limit - Upper	Not applicable	Explosion Limit - Lower	Not applicable

10. STABILITY AND REACTIVITY

Reactivity	Not available
Chemical Stability	Stable under normal conditions of storage and handling.
Conditions to Avoid	Extremes of temperature, direct sunlight.
Incompatible materials	Not available
Hazardous Decomposition Products	Under fire conditions this product may emit toxic and/or irritating fumes, smoke and gases including carbon monoxide, carbon dioxide, halogenated compounds, metal oxides, oxides of sulphur and oxides of nitrogen.
Possibility of hazardous reactions	Not available

11. TOXICOLOGICAL INFORMATION

Toxicology Information	No toxicology data available for this product.
Ingestion	Ingestion of this product may irritate the gastric tract causing nausea and vomiting.
Inhalation	Inhalation of dusts may irritate the respiratory system.
Skin	Causes skin irritation. Skin contact will cause redness, itching and swelling. Repeated exposure may cause skin dryness and cracking and may lead to dermatitis. May cause an allergic skin reaction.
	Talc , not containing asbestiform fibres Mild irritant (Human, 72h): 300 micrograms, Intermittent
	Bisphenol-A-(epichlorhydrin), polymer Moderate irritant (Rabbit, 24 h): 500 microliters Severe irritant (Rabbit, 24 h): 2 milligrams
Eye	Causes serious eye irritation. On eye contact this product will cause tearing, stinging, blurred vision, and redness. Bisphenol-A-(epichlorhydrin), polymer Mild irritant (Rabbit): 100 milligrams
Respiratory sensitisation	Not expected to be a respiratory sensitiser.
Skin Sensitisation	May cause an allergic skin reaction. Once sensitized, a severe allergic reaction may occur when subsequently exposed to very low levels.
Germ cell mutagenicity	Not considered to be a mutagenic hazard.
Carcinogenicity	Not considered to be a carcinogenic hazard. Talc (not containing asbestos fibres) is listed as a Group 3: Not classifiable as to carcinogenicity to humans according to International Agency for Research on Cancer (IARC). This product contains talc in a polymer matrix. Sanding the cured product may release particles containing talc with the polymer and other components of the matrix into the air. The talc contains less than 1% crystalline silica.
Reproductive Toxicity	Not considered to be toxic to reproduction.
STOT-single exposure	Not expected to cause toxicity to a specific target organ.
STOT-repeated exposure	Not expected to cause toxicity to a specific target organ.
Aspiration Hazard	Not considered to be an aspiration hazard.

SAFETY DATA SHEET - RAPP-IT STEEL PUTTY 90MM

	LQ5PY	Issue Date: July 2016	Issued by Marine & Industrial Marketing	PAGE: 4 OF 4
12. ECOLOGICAL INFORMATIO	ON			
Ecotoxicity	effects. However		rin polymer which is classified as Toxic to aquatic life to hot and cold water it is expected that for the productal.	
Persistence and degradability	Not available			
Mobility	Insoluble in water			
Bioaccumulative Potential	Bisphenol-A-(epic Log Pow: 2.64 to 3 Bioconcentration Bioaccumulation p	factor (BCF): 31		
Other Adverse Effects	Not available			
Environmental Protection	Prevent unused m	naterial entering waterways, dr	ains and sewers.	
13. DISPOSAL CONSIDERATIO	NS			
Disposal Considerations	dispose of where	ground or surface waters may	nd national regulations. Do not allow into drains or was be affected. Wastes including emptied containers are applicable local and national regulations.	
14. TRANSPORT INFORMATIC	DN			
Transport Information	Road and Rail Trar Not classified as D Rail (ADG Code) (7	Dangerous Goods according to t	the Australian Code for the Transport of Dangerous G	oods by Road and
	Marine Transport Not classified as D for transport by se	Dangerous Goods by the criteria	a of the International Maritime Dangerous Goods Coo	de (IMDG Code)
	Air Transport (ICA Not classified as D Regulations for tra	Dangerous Goods by the criteria	a of the International Air Transport Association (IATA)	Dangerous Good
U.N. Number	None Allocated			
UN proper shipping name	None Allocated			
Transport hazard class(es)	None Allocated			
Special Precautions for User	Not available			
IMDG Marine pollutant	No			
	Not available			
Transport in Bulk				
Transport in Bulk 15. REGULATORY INFORMATI	ON			
	Classified as Hazai including Work, H		/ Harmonised System of Classification and labelling of ustralia. Not classified as a Scheduled Poison accordinisions (SUSMP).	
15. REGULATORY INFORMATI	Classified as Hazai including Work, H	ealth and Safety regulations, A	ustralia. Not classified as a Scheduled Poison accordin	
15. REGULATORY INFORMATI Regulatory Information	Classified as Hazar including Work, H for the Uniform So	ealth and Safety regulations, A	ustralia. Not classified as a Scheduled Poison accordin	
15. REGULATORY INFORMATI Regulatory Information Poisons Schedule	Classified as Hazar including Work, H for the Uniform So	ealth and Safety regulations, A cheduling of Medicines and Po	ustralia. Not classified as a Scheduled Poison accordin	
15. REGULATORY INFORMATI Regulatory Information Poisons Schedule 16. OTHER INFORMATION Date of preparation or	Classified as Hazar including Work, H for the Uniform So Not Scheduled SDS Created: July Preparation of Saf Medicines and Po Safety Regulations Workplace expose	ealth and Safety regulations, A cheduling of Medicines and Poi 2016 fety Data Sheets for Hazardous isons. Australian Code for the s, Schedule 10: Prohibited carci ure standards for airborne cont	ustralia. Not classified as a Scheduled Poison accordin	ng to the Standard n Scheduling of Work Health and ous chemicals.

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