## SAFETY DATA SHEET

PAGE: 1 of 3 PRINT DATE: 02/08/2002

**REF:** R6

Product name:		Repair	Repairite Emergency 2Kg Base					
Supplier:		MMP-Intern of ITW Ltd.	ational, Divis	ion	-			
		Brunel Clos	e, Park Farm					
		Ind Est,	uale Northon	4a				
		NN8 6QX	ugh, Northan	its,				
Emergency teleph	one numbe	r: +44 (0) 193	33 670870					
Fax No:		+44 (0) 193	33 670800					
2. COMPOSITION/INI	FORMATION	I ON INGREDIE	NTS					
Identification of th	e preparati	on						
<b>Chemical Name</b>			CAS-No	EEC-No	Class	Weight %		
BISPHENOL A-(EPICHL {REACTION PRODUCT}	ORHYDRIN)		25068-38- 6	603-074- 00-8	Xi; R36/38 R43	20-50		
3. HAZARDS IDENTIF	ICATION							
Most important ha	zards: N	loderate skin irritat	ion.					
Specific hazards	I	ritating to eyes and	l skin. May ca	ause sensitizati	on by skin contact.			
4. FIRST AID MEASU	RES							
General advice:	Show this s and eyes.	afety data sheet to	the doctor in	attendance.Ave	bid contact with skin			
Inhalation:	Move to free	sh air. Consult a ph	ysician after s	significant expo	sure.			
Skin contact:		mediately adhering iter.lf skin irritation			ly with soap and			
Eye contact:	In case of c medical adv	ontact with eyes, rin vice.	nse immediat	ely with plenty	of water and seek			
Ingestion:		h, Do not induce vo n lying on his back,	-		nediately. If a person			
5. FIRE-FIGHTING M	EASURES							
Suitable extinguish	ning media:	dry powder, fo	am, Carbon E	Dioxide (CO	2)			
Extinguishing med	ia which mu	ist not be used	for safety	reasons:				
High volume water jet.								
Specific hazards:	Burning pr	oduces irritant fum	es.					
Special protective	equipment	for firefighters	irefighters: In case of fire, wear a self contained breathing apparatus, protective suit.					
Specific methods:	Standar	d procedure for che	emical fires.					
6. ACCIDENTAL RELI	EASE MEAS	URES						
Personal precaution	ons:	Avoid contact wit equipment.Ensur		-	personal protective			
Environmental pre	cautions:	Do not contamin	ate water. Ave	oid subsoil pen	etration.			
Methods for clean	ing up:	Dam up, Scrape to covered steel		with inert absor	bent material, Transfer			
7. HANDLING AND S	TORAGE							
Handling:	Use only in well-ventilated areas. Keep away from heat and sources of ignition. General industrial hygiene practice.							
Storage:	Keen contain	ers tightly closed in		contilated place				

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8. EXPOSURE CONTRO	DLS / PERSONAL PROTECTION						
Chemical Name:	National occupational exposure EH40):	e limits (Ref: British COSHH -					
BISPHENOL A-(EPICHLO	RHYDRIN) {REACTION PRODUCT}	no data available					
Engineering measur reduce exposure	es to						
- Respiratory prote		No personal respiratory protective equipment normally required. In case of insufficient ventilation, wear suitable respiratory equipment.					
- Hand protection:	Solvent-resistant gloves (butylr	Solvent-resistant gloves (butylrubber)					
- Eye protection:	safety glasses with side-shields	, goggles.					
- Skin and body p	<b>totection:</b> Wear as appropriate.						
Hygiene measures:		immediately after handling the drink and animal feeding stuffs. Do hygiene practice.					
9. PHYSICAL AND CHE	MICAL PROPERTIES						
Form: paste.	Colour: dark grey.	Odour: slight.					
<b>pH:</b> g/l	H2O) 7.0						
Boiling point/range:	,						
Flash point:	>204 °C						
Autoignition tempera	ature: >300 °C						
Flammability (solid,							
Explosive properties	Not applicable						
Oxidizing properties	: Not applicable						
Vapour pressure:	<0.03 mm Hg (	20 °C)					
		(20 °C)					
	- upper 2.8	, ,					
Water solubility	negligible (25 °C)	g/l					
Viscosity:	(25 °C) 50,000						
10. STABILITY AND RE	ACTIVITY						
Stability:	Stable						
Conditions to avoid:	Prolonged heating at temperatures above	50°C.					
Materials to avoid:	strong acids and oxidizing agents, acids.						
Hazardous decompo		ydes, acids.					
11. TOXICOLOGICAL I		-					
Acute toxicity:	Epoxy constituents: LD50/oral/rat = 30g/Kg						
,	LD50/dermal/rabbit = > 20 ml/Kg LC50/inhalation/4h/rat = fatality	= 0					
Local effects:	Moderate skin irritation						
Sensitization:	May cause sensitization by skin contact.						
Long term toxicity:	Components of the product may be absorbed ingestion Repeated or prolonged skin contact with susceptible persons.						
12. ECOLOGICAL INFO							
Mobility:		not let product enter drains.					

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13. DISPOSAL CO	NSIDERATIONS					
Waste from res	idues / unused pro	wi	th processed ma	surplus and dispose of together terial as cured plastic waste - In cal and national regulations		
Contaminated packaging: European waste Catalogue No:		In accordance with local and national regulations				
		08 04 99				
14. TRANSPORT I	NFORMATION					
Proper shipping name:		Not classified as dangerous in the meaning of transport regulations: UN, ADR/RID, IMO & IATA/ICAO.				
15. REGULATORY	INFORMATION					
Classification a 93/21/EEC	ccording to Europe	ean directive o	n classificatio	on of hazardous preparations		
- Contains:	BISPHEN	OL A-(EPICHLORH	YDRIN) {REACTI	ON PRODUCT}		
	Water baz	ard class - None				
- Symbol(s):						
			K			
		•				
		Xi				
R -phrase(s):	R43 - May cause sensitization by skin contact. R36 - Irritating to eyes. R38 - Irritating to skin.					
S -phrase(s):	S28 - After contact with skin, wash immediately with plenty of water. S37/39 - Wear suitable gloves and eye/face protection.					
16. OTHER INFOR	MATION					
Recommended	use:					
Recommended	restrictions:					
When used in a mix	ture, read the labels and	d safety data sheet	s of all compone	nts.		
<b>Revision date:</b>	02/08/2002					
The information provided	in this Safety Data Sheet is cor	rrect to the best of our k	nowledge information	and belief at the date of		

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