W. R. MEADOWS

SEATTIGHT.

SAFETY DATA SHEET

	SECTION	11: PRODUCT AN	D COMPANY	IDENTIFICATIO	ON			ge 1 o		
Product:	REZI-WELD™ LV COMPO									
			Part Number: 3714002							
Aanufacturer:	W. R. Meadows [®] , Inc.		Address:	300 Industrial D	-					
elephone:	(847) 214-2100	In case of om	Hampshire, Illinois 60140 e of emergency, dial (800) 424-9300 (CHEMTREC)							
evision Date:	9/9/2014	in case of em	ergency, ulai (60	0) 424-9500 (0						
roduct Use:	Two Component Epoxy									
1000001032.		2: HAZARDS IDEN	TIFICATION	FXPOSURE UN						
HMIS	HAZARD STAT		micanon		<u>1113</u>					
Health	2 DANGER!	2								
Flammability	1 = 1	damaging fertility or	r unborn child							
Reactivity		mage to respiratory		dnevs		•				
Personal Protection		allergic skin reactio		ancy5						
		-		<hr/>						
		Causes skin burns and serious eye damage PRECAUTIONARY STATEMENTS								
	Avoid direct contact.									
	Wear protect	ve clothing								
		on of mists/vapors								
		SECTION 3: HAZ	ARDS COMP	ONENTS						
			SARA	Vapor Pres		LEL				
Chemical Name	<u>CAS Number</u>	<u>% by Weight</u>	<u>313</u>	<u>(mm Hg@2</u>	20°C) (@	25°C)				
Amine Blend	N/A: Mixture	90-100	No	N/A		N/A				
Para-Nonyl Phenol	84852-15-3	1-10	Yes	N/A		N/A				
nder the reporting require	ements of Section 313 of Title	e III of the Superfund	d Amendment	s and Reauthoriz	ation Act of 19	966 (SARA) and	40 CFR			
art 372, chemicals listed o	on the 313 List (40 CFR Part 3	73.65) are identified	under the hea	ading "SARA 313.	" N/	A: Not Applica	ble			
	ly flush eyes with water. Seek	immediate medical	l attention.	ID PROCEDUR						
KIN CONTACT: Immediate		immediate medical	l attention.			irritation occu	rs, seek			
KIN CONTACT: Immediate nedical attention.	ly flush eyes with water. Seek ely remove contaminated clo	immediate medical thing and wash affe	l attention. cted areas wit	h soap and wate	r. If persistent	irritation occu	rs, seek			
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SAFETY DATA SHEET

Date of Preparation:	9/9/14		2 of 2		3714002				
SECTION 10: STABILITY/REACTIVITY									
STABILITY: Stable.		ARDOUS POLYMERIZATION: W							
CONDITIONS AND MATER	IALS TO AVOID: Oxi	dizing agents, strong acids, and	organic bases. Reacts with a c	considerable release of heat.					
HAZARDOUS DECOMPOSI	TION PRODUCTS: N	Nitrogen oxides, carbon monoxic	le, and incomplete combustic	on products.					
SECTION 11: TOXICOLOGICAL INFORMATION									
EYE CONTACT: Direct cont	act is severely irrita	ting to the eyes causing pain, re	dness, and swelling. Product i	s corrosive and may cause chemical b	ourns				
Product vapors may also b	e irritating.								
SKIN CONTACT: Direct con	tact is severely irritation	ating to the skin and may cause	chemical burns. May cause sk	in sensitization. May be toxic/harmfu	ul if				
absorbed through the skin									
INHALATION: Mists/vapor	rs may be severely i	rritating to the respiratory tract.	Corrosive effects are possible	2.					
INGESTION: Not expected	to be an exposure r	oute. If ingested, this product w	ill cause severe irritation of th	ne digestive tract with corrosive effect	ts.				
SIGNS AND SYMPTOMS: S	Symptoms of eye irr	itation include pain, tearing, blu	rred vision, burning, and redr	ess, Symptoms of skin irritation inclu	ıde				
redness, pain, and swelling	g. Skin sensitization	results in allergic dermatitis that	may include rash, itching, hiv	es, and swelling of extremities.					
Symptoms of respiratory ir	ritation include cou	ghing, shortness of breath, ches	t discomfort, and reduced lur	ng function.					
AGGRAVATED MEDICAL C	ONDITIONS: Pre-ex	isting skin, eye, and respiratory of	disorders may be aggravated	by exposure to this product.					
OTHER HEALTH EFFECTS:	Repeated exposure:	s to high concentrations may ca	use injury to the liver, kidney,	and respiratory system.					
SECTION 12: ECOLOGICAL INFORMATION									
ECOTOXICITY:	N/E	DEGRADABILITY: N	/E	BIOACCUMULATIVE POTENTIAL: N	/E				
SOIL MOBILITY	: N/E	OTHER ADVERSE EFFECTS: N	/E						
SECTION 13: WASTE DISPOSAL INFORMATION									
WASTE DISPOSAL INFORMATION: Unused product is not classified as a hazardous waste. Dispose by incineration or fuel blending.									
SECTION 14: TRANSPORTATION INFORMATION									
HAZARDOUS/NON-HAZAR	DOUS MATERIAL:	Hazardous							
UN NUMBER: 3267	HAZAF	RD CLASS: 8	PACKING GROUP:						
UN PROPER SHIPPING NAI	ME: Corrosive Liquio	d, Basic, Organic N.O.S. (Para-No	onyl Phenol, Organic Amines)						
ENVIRONMENTAL HAZARI	0								
		t applicable; product not supplie	d in bulk.						
SPECIAL PRECAUTIONS:	Avoid direct conta								
SECTION 15: REGULATORY INFORMATION									
OTHER REGULATORY CON	SIDERATIONS: Nor	ne recognized.							
SECTION 16: OTHER INFORMATION									
PREPARATION DATE:	9/9/2014								
PREPARED BY:	Dave Carey								

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty, expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of this product described herein.