W. R. MEADOWS. SEATTIGHT.

SAFETY DATA SHEET

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	SEC	TION 1: PROD	UCT AND C	OMPANY IDENTIFICA	ATION	-	
Product:	REZI-WELD _™ 3	3/2 GROUT PAT	ГСН КІТ	Part Number: 371600)2		
	COMPONENT	В					
Manufacturer:	W. R. Mead	ows₀, Inc.		Address: 300 Industr	rial Drive		
				Hampshire,	, Illinois 60140		
Telephone:	(847) 214-2100			In case of emergency,	dial (800) 424-9300 (CHEM	TREC)	
Revision Date:	12/31/2019			0 //			
Product Use:	Two Component Epoxy						
	SECT	ION 2: HAZAR	DS IDENTIF	ICATION/EXPOSURE	LIMITS		
HMIS		HAZARD STATE	MENTS		~		
Health	3	DANGER!					
Flammability	1 Suspected of damaging fertility or unborn child.						
Reactivity	0 May cause damage to respiratory tract, liver, kidneys.						
Personal Protection	May cause an allergic skin reaction.						
		Causes skin burr	ns and seriou	us eye damage.			
		PRECAUTIONAR	RY STATEME	NTS			
		Avoid direct con	ntact.				
		Wear protective	-				
		Avoid inhalation					
		SECTION		DS COMPONENTS			
			SARA	Vapor Pressure	LEL		
Chemical Name:	CAS Number	<u>% by Weight</u>	<u>313</u>	<u>(mm Hg@20°C)</u>	<u>(@25°C)</u>		
1. Amine Blend*	N/A: Mixture	90-100	No	N/A	N/A		
2. Xylene	1330-20-7	1-5	Yes	6.6	1 Not Annlinghia		
* A sector a billion of a sector of the	6-11			•	= Not Applicable	05 7) Tatur	
*Amine blend consists of the		als: Dietnylenetri	iamine (CASi	#111-40-0), 4,4 -isoprop	iyildenebisphenol (CAS#80-0	J5-7), Tetra-	
ethylenepentamine (CAS#11.			the Cuperfu	ad Amandmants and Da	authorization Act of 1066 /	CADA)	
Under the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1966 (SARA) and 40 CFR Part 372, chemicals listed on the 313 List (40 CFR Part 373.65) are identified under the heading "SARA 313."							
				D FIRST AID PROCED	-		
EYE CONTACT: Immediately					UNLS		
SKIN CONTACT: Immediately	-				nd water. If persistent irrita	ation	
occurs, seek medical attentio				celea areas with soap a	na water. II persistent irrite		
,		urce and into free	sh air. If sym	ntoms persist, seek me	dical attention.		
INHALATION: Move victim from exposure source and into fresh air. If symptoms persist, seek medical attention. INGESTION: Immediately seek medical attention. Do not induce vomiting and do not give anything by mouth.							
MOST IMPORTANT SYMPTOMS/EFFECTS, ACUTE AND CHRONIC: See Section Eleven for Symptoms/Effects.							
	-, -, -			XPLOSIVES HAZARDS			
FLASHPOINT: > 200 °F							
EXTINGUISHING MEDIA: Us	e water fog, foan	, dry chemical, o	or carbon dic	oxide.			
CHEMICAL/COMBUSTION H	AZARDS: Nitroge	n oxides, incomp	olete combu	stion products, carbon r	monoxide, and carbon dioxi	ide.	
PRECAUTIONS/PERSONAL P	ROTECTIVE EQUI	PMENT: Do not	enter confin	ed fire space without he	elmet, face shield, bunker c	oat,	
gloves, rubber boots, and a p	ositive pressure	NIOSH-approved	self-contain	ed breathing apparatus			
				L RELEASE MEASURES			
SPILL OR LEAK PROCEDURES	: Dike and conta	in. Take up with	an absorber	nt material and place in	sealed/marked containers		
for disposal. Handle spill clea	an-up materials a	nd rinsate as con	ntaminated r	materials. Avoid direct o	contact and utilize appropri-	ate	
personal protective equipment: Safety glasses, chemical-resistant gloves.							
				NG AND STORAGE			
SAFE HANDLING PROCEDUR							
SAFE STORAGE: Keep contai	iners closed wher	not in use. Stor	re in cool, dr	y location.			

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	SECT	ON 8: EXPOS	URE CONTRO	LS/PERSC	ONAL PROTI	ECTION			
		OSH	4			AC	SIH		
Chemical Name:	PEL	PEL/CEILING	PEL/STEL	<u>SKIN</u>	<u>TWA</u>	TLV/CEILING	TLV/STEL	<u>SKIN</u>	
1. Amine Blend	N/E	N/E	N/E	N/E	N/E	N/E	N/E	N/E	
2. Xylene	100 ppm	N/E	N/E	N/E	100 ppm	N/E	200 ppm	N/E	
						,	lot Established		
ENGINEERING CONTROLS: Us	e ventilation as	s required to co	ntrol vapor cor	ncentration	is. Vapors/m	ists may be irritat	ing to the		
respiratory tract.									
PERSONAL PROTECTIVE EQUIPMENT: Safety glasses, chemical-resistant gloves. SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES									
				CHEIMICA	L PROPERT			t - la l' - la - al	
BOILING POINT: Not Establish			ITY: >1 (air=1)			% VOLATILE BY VOLUME: Not Established			
EVAPORATION RATE: <1 (eth WEIGHT PER GALLON: 8.40	er = 1)	pH LEVEL: N/		منبسه انميينا		% VOLATILE BY WEIGHT: Not Established			
ODOR: Strong Amine			PEARANCE: Br	own Liquid		VOC CONTENT: 5 g/L			
FLASH POINT: See Section 5		ODOR THRES	•			MELTING/FREEZING POINT: N/D			
VAPOR PRESSURE: N/D		RELATIVE DEN				UEL/LEL: N/D SOLUBILITY: N/I	r		
PARTITION COEFFICENT: N/D			N TEMPERATU			DECOMPOSITIO		• N/D	
VISCOSITY: N/D		AUTOIGIUTIC		\mathbf{ML} . \mathbf{M}/\mathbf{D}		N/D: Not D		L. N/D	
		SECTIO	N 10: STABIL	ITY/RFAC	τινιτγ	Ny D. Not E			
STABILITY: Stable.			POLYMERIZAT	-					
CONDITIONS AND MATERIALS	STO AVOID: 0		-	-		ts with a consider	able release of h	eat.	
HAZARDOUS DECOMPOSITIO			-	-					
			: TOXICOLOG	-					
EYE CONTACT: Direct contact	is severely irrit	ating to the eve	es, causing pair	n, redness,	and swelling	Product is corro	sive and may cau	ise	
chemical burns. Product vapo			, 01	, ,	0		,		
SKIN CONTACT: Direct contac	•	-	in and may cau	ise chemica	al burns. Ma	y cause skin sensit	ization. May be		
toxic/harmful if absorbed thro		-							
INHALATION: Mists/vapors m	ay be severely	irritating to the	respiratory tra	ct. Corros	ive effects ar	e possible.			
INGESTION: Not expected to	be an exposure	route. If inges	ted, this produ	ct will caus	e severe irrita	ation of the digest	ive tract with		
corrosive effects.									
SIGNS AND SYMPTOMS: Sym	ptoms of eye ir	ritation include	pain, tearing, l	blurred visi	on, burning,	and redness. Sym	ptoms of skin		
irritation include redness, pain, and swelling. Skin sensitization results in allergic dermatitis that may include rash, itching, hives,									
and swelling of extremities. Symptoms of respiratory irritation include coughing, shortness of breath, chest discomfort, and									
reduced lung function.									
AGGRAVATED MEDICAL CONDITIONS: Pre-existing skin, eye, and respiratory disorders may be aggravated by exposure to this product.									
OTHER HEALTH EFFECTS: Repeated exposures to high concentrations may cause injury to the liver, kidney, and respiratory system.									
			12: ECOLOGI						
ECOTOXICITY:	,		GRADABILITY:		BIOACCUM	ULATIVE POTENT	AL: N/A		
SOIL MOBILITY:	N/E		ERSE EFFECTS:	-					
			WASTE DISE				<u>()</u>		
WASTE DISPOSAL INFORMAT	ION: Unused p				· · ·		r fuel blending.		
			TRANSPORT		FURIMATIO	V			
HAZARDOUS/NON-HAZARDO			0		раски				
UN NUMBER: 3267		IAZARD CLASS:	-	nic Amina		IG GROUP: III			
UN PROPER SHIPPING NAME:		-	iic iv.0.5. (Ofga	anic Amines	5)				
ENVIRONMENTAL HAZARDS: None recognized. BULK TRANSPORTATION INFORMATION: Not applicable; product not supplied in bulk.									
SPECIAL PRECAUTIONS: Avoid direct contact.									
SPECIAL PRECAUTIONS: Avoid direct contact. SECTION 15: REGULATORY INFORMATION									
OTHER REGULATORY CONSID	FRATIONS: No								

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		SECTION 16: OTHER INFORMATION			
PREPARATION DATE:	12/31/2019				
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.