W. R. MEADOWS



SAFETY DATA SHEET

							Pa	ge 1 of 2	
	SE	CTION 1: PRODU	CT AND COM	PANY IDE	NTIFICATI	ON		-	
Product:	PERMINAT	OR® TAPE			Part N	lumber: 604500	0		
Manufacturer:	W. R. Mead	dows [®] . Inc.			ļ	Address: 300 Ind	ustrial Drive		
		,				Hampsh	hire, Illinois 601	140	
Telephone:	(847) 214-210	0		li	n case of e	mergency, dial (8	300) 424-9300 (0	CHEMTREC)	
Revision Date:	9/9/2014								
Product Use:	Tape for Lappi	TION 2: HAZARD							
HMIS	JEC	TION 2. HAZAND	3 IDENTIFICA		USUKE LII	VIIIS			
Health	0	Product is classif	ied as non-haza	ardous per (OSHA 1910	.1200. Perminato	or Tape is		
Flammability	0			article," a manufactured item that is formed to a specific shape or					
Reactivity	0	0 design during manufacture that does not release or result in exposure to a hazardous							
Personal Protection		chemical under r							
		SECTION 3	: HAZARDS C						
Chemical Name: 1. None		CAS Number	% by <u>Weight</u>	SARA <u>313</u>	Vapor P <u>(mm Hg</u>		<u>(@24°C)</u>		
Under the reporting requ							t of 1966 (SARA;) and	
40 CFR Part 372, chemic		ECTION 4: EMERG							
EYE CONTACT: Flush eye					NOCLOU				
SKIN CONTACT: Flush w			ffected areas w	vith soap an	d water if	available			
INHALATION: Not expect									
INGESTION: Not expect	ed to be an exposi								
		SECTION 5: FI	RE AND EXPL	OSIVES HA	ZARDS				
FLASHPOINT: Not Appli		dw. ab avairad							
EXTINGUISHING MEDIA CHEMICAL/COMBUSTIC			n diovide and	incomplete	combusti	on products			
PRECAUTIONS/PERSON				•		•	ion		
		SECTION 6: AC			-				
SPILL OR LEAK PROCEDU	JRES: Not applical								
			HANDLING	AND STOR	AGE				
SAFE HANDLING PROCE	DURES: No specia								
SAFE STORAGE: None.		•							
	SECT	TION 8: EXPOSUR	E CONTROLS	/PERSONA	L PROTEC	TION			
Character I Name	551	OSHA	DEL (075)	<u></u>			GIH	<u></u>	
Chemical Name: 1. None	PEL	PEL/CEILING	PEL/STEL	<u>SKIN</u>	<u>TLV</u>	TLV/CEILING	<u>TLV/STEL</u>	<u>SKIN</u>	
ENGINEERING CONTROL	LS: None required	under normal use c	onditions.						
PERSONAL PROTECTIVE	EQUIPMENT: No	ne required under n	ormal conditio	ns of use.					
		SECTION 9: PHYS	ICAL AND CH	EMICAL PI	ROPERTIE	S			
BOILING POINT: N/A		VAPOR DENSITY	: N/A			ILE BY VOLUME:			
EVAPORATION RATE: N		pH LEVEL: N/A				ILE BY WEIGHT:	N/A		
WEIGHT PER GALLON: 1	N/A	PRODUCT APPEA	· · ·			ITENT: N/A			
STABILITY: Stable.		HAZARDOUS PO	LO: STABILITY	-					
CONDITIONS AND MATI	ΕΡΙΔΙ S ΤΟ ΔΥΟΙΟ·			. whithout	Jecui.				
HAZARDOUS DECOMPO									
		SECTION 11: T		AL INFORM	MATION				
EYE CONTACT: Direct co	ontact may cause r								
SKIN CONTACT: Direct c	ontact may cause	slight mechanical sk	in irritation.						
INHALATION: Not antici		-							
INGESTION: Not anticipa	ated to be an expo	sure route.							
SIGNS AND SYMPTOMS	: Symptoms of eye	e irritation include to	earing, reddeni	ng, and swe	elling. Sym	ptoms of skin irri	itation include		
redness and swelling. G	astrointestinal irrit	tation symptoms inc	lude nausea, vo	omiting, and	d abdomin	al discomfort.			
AGGRAVATED MEDICAL	CONDITIONS: No	ne recognized.							
OTHER HEALTH EFFECTS	: None recognized	d							

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Date of Preparation:		6045000									
SECTION 12: ECOLOGICAL INFORMATION											
ECOTOXICITY: N/E		DEGRADABILITY: N/E BIOACCUMULATIVE POTENTIAL: 1									
SOIL MOBILITY	: N/E	OTHER ADVERSE EFFECTS: None Recognized									
SECTION 13: WASTE DISPOSAL INFORMATION											
WASTE DISPOSAL INFORMATION: Product is classified as a non-hazardous waste. Solid waste landfill dispose.											
SECTION 14: TRANSPORTATION INFORMATION											
HAZARDOUS/NON-HAZAR	DOUS MATERIA	L: Not regulated by DOT.									
UN NUMBER: None.		HAZARD CLASS: N/A	PACK	ING GROUP: N/A							
UN PROPER SHIPPING NAM	VIE: N/A										
ENVIRONMENTAL HAZARDS: None recognized.											
BULK TRANSPORTATION I	NFORMATION:	None.									
SPECIAL PRECAUTIONS:	None.										
SECTION 15: REGULATORY INFORMATION											
OTHER REGULATORY CON	SIDERATIONS:	None 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.