Material Safety Data Sheet May be used to comply with OSHA's Hazard

Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved

OMB No. 1218-0072 IDENTITY (as Used on Label and List) TRU PAC X

Note: Blank spaces are not permitted. If any item is not

,		applicable or no information is available, the space must be marked to indicate that.				
Section I			amod to mo			
Manufacturer's name WALTTOOLS		Emergency Telep	hone Number			
Address (Number, Street, City, State and ZIP Code)		Telephone Numb	er for Information	888-263-589	5	
1262 LEAH ROAD	Date Prepared 1					
MORRIS, IL 60450	Signature of Preparer (optional)					
Section II—Hazardous Ingredients/Identity In	formation					
Hazardous Components (Specific Chemical Identity, Common Name(s))				Other Limits	3	
		OSHA PEL	ACGIH TLV	Recommende		
PORTLAND CEMENT 65997-15-1		5MG/M3			25-50	
AMORPHOUS SILICA HYDRATED 1305-7	10 MG/M3			10-20		
POLYETHYLENE TEREPHTHALATE 2503	N/A			1-2		
CALCULALOVIDE	5 MG/M3	5 MG/M3				
CALCIUM OXIDE			5 MG/M3			
ALUMINUM OXIDE		3 100/1013			5-15	
ALUMINUM OXIDE		3 1010/1010			5-15	
	S	Specific Gravity (H ₂ 0 = 1) 2		5-15	
ALUMINUM OXIDE Section III—Physical/Chemical Characteristic	es S				5-15	
Section III—Physical/Chemical Characteristic	rs.	Specific Gravity () N/A	5-15	
Section III—Physical/Chemical Characteristic Boiling Point NA Vapor Pressure (mm Hg) N/A	·s	Specific Gravity (,) N/A	5-15	
Section III—Physical/Chemical Characteristic Boiling Point NA Vapor Pressure (mm Hg) N/A Vapor Density (AIR = 1) N/A Solubility in Water INSOLUBLE		Specific Gravity (Melting Point N/A Evaporation Rate	,) N/A	5-15	
Section III—Physical/Chemical Characteristic Boiling Point NA Vapor Pressure (mm Hg) N/A Vapor Density (AIR = 1) N/A		Specific Gravity (Melting Point N/A Evaporation Rate	,) N/A	5-15	
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Section V-	Section V—Reactivity Data							
Stability STAI	BLE	Unstable		Conditions to Avoid				
		Stable						
Incompatibilit	y (Materials to Avoid) N/	<u> </u> A						
Hazardous D	ecomposition or Byprodu	cts N/A						
Hazardous		May Occur		Conditions to Avoid 0	CONTACT WITH WATER WILL CAUSE			
Polymerizatio	n N/A			HYDRATION AND C	AUSTIC CALCIUM HYDROXIDE.			
		Will Not Occur						
Section VI-	-Health Hazard Data							
Route(s) of E	ntry	Inhalation? YES	Skin? Y	ES	Ingestion? NONE			
Health Hazar	ds (Acute and Chronic) IR	RITATION RO RESPIRATOR	Y TRACT, EYES, A	ND SKIN. EXPOSURE L	LONG TERM AND OVEREXPOSURE IN THE			
		E BEEN ASSOCIATED WITH						
Carcinogenic	ity NO	NTP? NO	IARC M	lonographs? NO	OSHA Regulated?			
Signs and Sy	mptoms of Exposure EYI	IRRITATION AND REDNES	S. MILD SKIN IRRI	TATION.				
Emergency a	nd First Aid Procedures	FLUSH EXPOSED AREAS V	VITH WATER THOE	ROUGHLY AND SEEK M	MEDICAL ATTENTION IN NEEDED.			
Section VIII	Propositions for Sa	fo Handling and Han						
		re Handling and Use	EANLID METHODS	MINIMIZING DISPERSI	ON INTO THE AIR. AVOID INHALATION OF			
		Y BE USED IF DEEMED UNC		MINIMIZING DISPERSI	ON INTO THE AIR. AVOID INHALATION OF			
		TO BE COLD II DELINED CITE						
Waste Dispos	cal Method COMPLY W/I	HALL FEDERAL STATE AN	ID LOCAL REGILA	TIONS FOR DISPOSAL	OF CONTAMINATED MATERIAL.			
Waste Dispos	sai Method COMPLT WIT	TI ALL I EDENAL, STATE, AN	ND LOCAL REGULA	TIONS FOR DISFOSAL	TO CONTAMINATED MATERIAL.			
	D. T. 1 . 11 . 11	LOC : OTODE IN DDV A	DEA					
Precautions t	o Be Taken in Handling a	and Storing. STORE IN DRY A	KEA.					
Other Precau	tions							
Section VII	—Control Measures							
Respiratory P	rotection (Specify Type)	USE NIOSH/MSHA APPROVE	ED RESPIRATORS.	LOCAL VENTILATION	CONTROL TO MAINTAIN DUST BELOW			
EXPOSURE	LIMITS.							
Ventilation	Local Exhaust YES			Special				
	Mechanical (General)			Other				
Protective Glo	I oves ABRASION AND AL	KILI RESISTANT	Eye Pro	I tection SAFETY GOGG	LES WITH SIDE SHIELDS. AVOID			
			CONTA	CT LENSES				
Other Protect	ive Clothing or Equipmer	nt APPROPRIATE FOOTWEA	 R, PANTS AND SLE	EVES TO AVOID SKIN	CONTACT.			
Work/Hygienic Practices CLEAN HANDS, TOOLS, AND WORK AREA THOROUGHLY WHEN COMPLETED.								