## **JOBSITE SUPPLY**

<b>Material Safety Data She</b>	U.S. Department of Labor							
May be used to comply with OSHA's Hazar		Occupational Sa		th Administi	ation			
Standard, 29 CFR 1910 1200. Standard mu	ust be consulted	(Non-Mandatory Form)						
for specific requirements.	Form Approved OMB No. 1218-0072							
IDENTITY (as Used on Label and List)		OND 140. 1210-0	1012					
JS Special Patch								
Section I								
Manufacturer's Name		Emergency Tele	phone Numb	er				
	(800) 535-5053							
JOBSITE SUPPLY								
Address (Number, Street, City, State and Z	IP Code)	Telephone Number for Information						
	•			(800) 874-7415				
624 S. Missouri St.								
T 1' 1' T 1' 4/225	Date Prepared 10/19/2011							
Inaianapolis, Inaiana 46225	Indianapolis, Indiana 46225			.1)				
Costian II. Harardaya Ingradianta/Idantity Inf	iormation	Signature of Preparer (optional)						
Section II—Hazardous Ingredients/Identity Inf Hazardous Components (Specific Chemical Identity, Co		<del></del>		Oth and in	-14-			
nazardous Components (Specific Chemical Identity, Co	mmon Name(s))	OSHA PEL A	CGIH TLV	Other Lin Recomme	1.5			
05007.45.4. Partiar d Oamant		5 On other?	40.00/3					
65997-15-1 Portland Cement	5.0mg/m³ 10.00 mg/m³							
14808-60-7 Microcrystalline Silicon Dioxide	<del></del>	0.1mg/m³	0 .01 mg/m <sup>3</sup>					
NIOSH RECOMMENDS – A permissible ex Averaged over a normal work week of 40 ho	posure limit or 50 n	·	<u> </u>	·	eter of air			
Section III—Physical/Chemical Characteristics	<u> </u>							
Boiling Point	N/A	Specific Gravity (H <sub>2</sub> 0	0 = 1)		4.0-4.5			
Vapor Pressure (mm Hg)								
. , ,	N/A	Melting Point >1,000 ° C			,			
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)  N/A						
Solubility in Water: Negligible		•			•			
Appearance and Odor: Gray appearance-no odor	•							
Section IV—Fire and Explosion Hazard Data								
Flash Point (Method Used)		Flammable Limits	LEL		UEL			
N/A		N/A		N/A	N/A			
Extinguishing Media								
Hee on outinguishing exects	suitable for the surreur	nding fire						
Use an extinguishing agent s	suitable for the surrou	nding fire.						
		nding fire.						
Special Fire Fighting Procedures:  Non-combustible		nding fire.						
Special Fire Fighting Procedures:  Non-combustible:  Unusual Fire and Explosion Hazards		nding fire.						
Special Fire Fighting Procedures:  Non-combustible		nding fire.						
Special Fire Fighting Procedures:  Non-combustible:  Unusual Fire and Explosion Hazards		nding fire.		OS	HA 174 Sept. 1985			

## **JOBSITE SUPPLY**

Section V—Reactivity Data	1						
Stability	Unstable		Conditions to Avoid				
	Stable	Х					
Incompatibility (Materials to Av	oid)						
• • • • • • • • • • • • • • • • • • • •	,						
Not incompatible with mo Hazardous Decomposition or By	products						
Hazardous	May Occur	Conditions to Avoid					
Polymerization	Will Not Occur	Х	Upon direct contact with water, material will				
Section VI—Health Hazard	Data		open amost conne				
Route(s) of Entry	Inhalation? YES	I Skin?	YES	Ingestion? YES			
			-	3			
Health Hazards (Acute and Chronic) MSHA & OSHA Classification as nuisance dust							
Carcinogenicity	NTP? YES	IARC Monographs? YES		OSHA Regulated? YES			
	L						
Signs and Symptoms of	Exposure Skin dryness alka	ali hurne nuica	nce resulting in eve & re	espiratory systems, shortness of breath,			
reduced pulmonary function		an ourns, nuisa	nee resuming in eye & n	capitatory systems, shorthess of oreath,			
1							
Medical Conditions Ger	nerally Aggravated by Exp	osure: Those	with sensitive skin or w	vith pulmonary/respiratory disease such as			
	be precluded from exposure.	JULI 1 111050	William School vo Shini Si Vi	The partitionary, respiratory disease such as			
		ood eyes with	clean water. Exposed sl	kin areas should be washed with soap &			
water; for inhalation get free	sh air. Get medical attention						
Costion VII Dressutions f	er Cafe Handling and Has						
Section VII—Precautions f		G 111 1					
		Spilled: With	n adequate ventilation, o	clean-up with as little dust as possible and			
place into a closed container	i for disposar of use.						
Waste Disposal Method	l: In accordance with Federal, S	State and Local	Regulations may be tre	ated as common waste			
aste z isposui intelliou	uccordance with redefal, b	c una Eocal	110 diamons may be tre	area ar common music.			
Precautions to Be Taker	n in Handling and Storing:	In accordance	with Federal, State and	Local Regulations may be treated as			
common waste.							
Other Precautions: Kee	ep dry whenever possible						
Section VII—Control Meas							
<b>Respiratory Protection</b>							
NIOSH, MSHA or OSHA a							
Ventilation Local Ex		necessary	Special				
	eal (General)	1 10	Other	1.1			
Protective Gloves: Reco			Protection: Recomm				
Other Protective Clothing or Equipment: Use impermeable protective clothing. Prevent skin contact with contaminated clothing.							
Work/Hygienic Practices: Wash clothing before re-use. Thoroughly clean contaminated clothing.							