



## Westpac Materials

<b>Quick Identifier:</b> Common Name (used on label and list)	Product Code:	Packaging:	<b>Quick Identifier:</b> Common Name (used on label and list)	Product Code:	Packaging:
EZ Patch Lightweight Spackling Paste	55160	½ Pint Bucket	Premium Spackling Paste	55220	½ Pint Bucket
EZ Patch Lightweight Spackling Paste	55170	1 Qt. Bucket	Premium Spackling Paste	55230	1 Qt. Bucket
EZ Patch Lightweight Spackling Paste	55180	1 Gal. Bucket	Premium Spackling Paste	55240	1 Gal. Bucket

<b>Section 1 – Product Name &amp; Synonyms:</b>		“LW Spackle”	
<b>Manufacturer’s Name</b>	Westpac Materials, LLC.	<b>Emergency Telephone:</b>	714-637-2770
<b>Street</b>	345 W. Meats Ave.	<b>Other Information:</b>	
<b>City, State, and ZIP</b>	Orange, CA 92865	<b>FAX:</b>	714-921-8974
<b>Date Prepared:</b>	December 19, 2006	<b>Web-Site</b>	westpacmaterials.com

<b>Section 2 – Hazardous Ingredients / Identity</b>				
<i>THE ABOVE PRODUCTS MAY CONTAIN THE FOLLOWING COMPONENTS:</i>				
Hazardous Component(s) Chemical & Common name:	OSHA PEL (TWA)	ACGIH TLV (TWA)	% - Optional	CAS Number
Calcium Carbonate (limestone)	15 mg/m <sup>3</sup> ** 5 mg/m <sup>3</sup> *	10 mg/m <sup>3</sup> (e) NIC-WD		1317-65-3
Mica	20 mppcf <sub>2</sub>	3 mg/m <sup>3</sup> R		12001-26-2
Perlite	15 mg/m <sup>3</sup> ** 5 mg/m <sup>3</sup> *	TLV withdrawn		93763-70-3
Starch	15 mg/m <sup>3</sup> ** 5 mg/m <sup>3</sup> *	10 mg/m <sup>3</sup> (e)		9005-25-8
Silica - Crystalline, Quartz <sub>1</sub>	<u>30 mg/m<sup>3</sup>*</u> % SiO <sub>2</sub> + 2 <u>10 mg/m<sup>3</sup>**</u> % SiO <sub>2</sub> + 2	0.025 mg/m <sup>3</sup> R	~ .01 – 1.5 %	14808-60-7
Talc (containing no asbestos fibers)	20 mppcf <sub>2</sub>	2 mg/m <sup>3</sup> (e), R		14807-96-6
Vinyl acetate		10 ppm 15 ppm ***		108-05-4

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**Section 2 – Hazardous Ingredients / Identity****THE ABOVE PRODUCTS MAY CONTAIN THE FOLLOWING COMPONENTS:**

\* Respirable fraction (PEL)

\*\* Total dust (PEL) or Inhalable Particulate (TLV)

\*\*\* STEL/CEIL – STEL stands for Short-Term Exposure Limit. Usually a 15 – minute time-weighted average (TWA) exposure that should not be exceeded at any time during a workday, even if the 8-hour TWA has not been exceeded. CEIL stands for Ceiling (C) - the concentration that shall not be exceeded during any part of the working exposure.

NIC – TLV Notice of Intended Changes

NIC – WD: Notice of Intended Change; Withdraw TLV

<sub>1</sub> - Present as a natural occurring contaminant, ACGIH Threshold limit values lists Silica-Crystalline Quartz as “A2- Suspected Human Carcinogen”<sub>2</sub> - <1% crystalline silica (Quartz).<sub>(e)</sub> - The value is for particulate matter containing no asbestos and <1% crystalline silica.<sub>R</sub> – Measured as respirable fraction of the aerosol.**OTHER INGREDIENTS / IDENTITY – This information is provided for those individuals who may be sensitive to amines**

Hazardous Component(s) Chemical & Common name:	OSHA PEL	% - Optional	CAS Number
2 – Hydroxy Amino Ethanol	Not established	0.14 – 0.23 %	34375-28-5
1,3,5-Tris(β-hydroxyethyl)-hexahydro-1,3,5-triazine	Not established	0.14 – 0.23 %	4719-04-4
VOC's (Diethylene Glycol)		0.4 – 1.2 %	111-46-6

**SECTION 3 – PHYSICAL & CHEMICAL CHARACTERISTICS**

Boiling Point	N/A	Solubility in Water	Less than 3%
Specific Gravity (H <sub>2</sub> O = 1)	0.9 – 2.3	Reactivity in Water	N/A
Vapor Pressure (mm Hg)	N/A	pH	7 – 9
Vapor Density (Air = 1)	N/A	Melting Point	N/A
Appearance and Odor	Buff color paste with low odor		
VOC (total g/l, less water)	< 30 g/l		

**SECTION 4 – FIRE & EXPLOSION DATA**

Flash Point	N/A	Non-Combustible (?)	Yes
Auto-Ignition Temperature	N/A	Flammability Limits in Air (% volume)	N/A
Special Fire Fighting Procedures	None	LEL Lower	N/A
Unusual Fire and Explosion Hazards	None	UEL Upper	N/A

**SECTION 5 – PHYSICAL HAZARDS (REACTIVITY DATA)**

Stability	Unstable [ ]	Stable [ X ]
Conditions to Avoid	None	
Incompatibility (Materials to Avoid)	Acids	
Hazardous Decomposition Products	May release CO <sub>2</sub> when heated to decomposition	
Hazardous Polymerization	Will Not Occur [ X ]	May Occur [ ]

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<b>SECTION 6 – HEALTH HAZARDS</b>						
Acute	Inhalation of dust may cause irritation of upper respiratory system	Chronic	Long term exposure to high dust levels may impair lung function			
Signs and symptoms of Exposure		N/A				
Medical Condition Generally Aggravated by Exposure		Respiratory problems				
Chemical Listed as Carcinogen or Potential Carcinogen  Y – Yes N – No or Not established P-Potential	Crystalline Silica	ACGIH TLV P - [A2]	NIOSH Yes [Ca]	NTP Yes [K]	IRAC Monograph Yes – [1]	OSHA A2
	Vinyl Acetate	ACGIH TLV N - [A3]	NIOSH No	NTP N [ ]	IRAC Monograph P– [2B]	OSHA N [ ]
Emergency and First Aid Procedures	Persons exposed to large amounts of airborne dust should leave the area to avoid the nuisance particulate material					
Routes of Entry	Inhalation	Remove to fresh air				
	Eyes	Wash with water for 15 minutes – call physician				
	Skin	Wash with soap and water				
	Ingestion	Call physician				

<b>SECTION 7 – SPECIAL PRECAUTIONS AND SPILL / LEAK PROCEDURES</b>	
Precautions to be taken in Handling and Storage	None
Other Precautions	None
Steps to be Taken in Case Material is Released or Spilled	Contain and Scoop materials into waste container for disposal
Waste Disposal Methods	Dispose of in accordance with all federal, state, and local regulations

<b>SECTION 8- SPECIAL PROTECTION INFORMATION/CONTROL MEASURES</b>			
Respiratory Protection (specify type)	NIOSH / OSHA approved respirator for dust when using this product. There is limited evidence that crystalline silica (quartz) causes cancer in humans.		
Ventilation	Local exhaust preferred; Mechanical Exhaust satisfactory	Special N/A	Other N/A
Protective Gloves	Yes		
Eye Protection	Safety glasses or goggles		
Other Protective Clothing or Equipment	None		
Work / Hygienic Practices	Avoid dry sanding. Wet sanding or sponging is preferred.		

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NFPA Ratings

Health: 0  
 Fire: 0  
 Reactivity: 0



HIMS Rating

Health: 0\*  
 Fire: 0  
 Reactivity: 0



0 = Minimal Hazard    1 = Slight Hazard    2 = Moderate Hazard    3 = Serious Hazard    4 = Severe Hazard

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