

Pyrok Acoustement Plaster 40 Material Safety Data Sheet

Material Safety Data Sheet		U.S. DEPARTMENT OF LABOR						
May be used to comply with OSHA's Hazard Communication		Occupational Safety and Health Administration						
Standard, 29 CFR 1910.1200. Standard must be consulted for		(Non-Mandatory Form)						
specific requirements.		Form Approved OMB No. 1218-0072						
Identity (As Used on Label and	List)	<i>Note:</i> Blank spaces are not permitted. If any item is not applicable, or no information is available, the						
Pyrok Acoustement Plaster 40		space must be marked to indicate that.						
SECTION I								
Manufacturer's Name		Emergency Telephone Number						
Pyrok, Inc.		914-777-7070 Telephone Number for Information						
Address (Number, Street, City, State and Zip Code)		770-427-9765						
		Date Prepared Revised 01/01/2015						
24 Barry Drive NE		/Signature of Preparer (optional)						
White, GA 30184		/orginality of the optional of						
SECTION II – Hazardous Ingredients/ Identity Information								
Hazardous Components (Specific Chemical Identity: Common Name (s) OSHA PEL ACGIH TLV Other Limit % (optional)								
			Recommended					
$C_{\rm resource} = \frac{C_{\rm AS} \# 7779}{C_{\rm AS}} \frac{10}{10} = \frac{10}{10} \frac{10}{10} \frac{10}{10} = \frac{10}{10} \frac{10}{10} \frac{10}{10} = \frac{10}{10} \frac{10}{10} = \frac{10}{10} \frac{10}{10} = \frac{10}{10$								
Gypsum Plaster CAS #7778-18-9 5-15 mg/M³ 10 mg/ M³								
SECTION III – Physical/C	Chemical Characteristics							
Boiling Point	N/A		Specific Gravity (H2O=1)					
Vapor Pressure (mm Hg)	N/A		Melting Point					
Vapor Density (AIR=1)	N/A		Evaporation Rate (Butyl Acetate = 1)					
Solubility in Water	WAD	• •						
Appearance and Odor	Wet De	ensity A	Avg. 69.5					
Grey, slurry and odorless								
SECTION IV – Fire and E	Explosion Hazard Data							
Flash Point (Method Used)	Flammable Limits		LEL	UEL				
N	N							
None EXTINGUISHING MEDIA	None							
N/A								
Special Fire Fighting Procedures								
Totally incombustible, tested by UNDERWRITERS LABORATORIES								
Unusual Fire and Explosion Hazards								
None								



SECTION V – Re	activity Data								
Stability		Unstable			Conditions to Avoid				
		Stable		Yes					
Incompatibility (Materials to Avoid)									
Hazardous Decomposition or Byproducts									
Hazardous Polymerization		May Occur			Conditions to Avoid				
1019111241011		Will Not Occur		X					
SECTION VI – Health Hazard Data									
Route (s) of Entry:									
Health Hazards (Acute and Chronic) None									
Carcinogenicity:	NTP?	IARC Monographs?			OSHA Regulated?				
Signs and Symptoms of Exposure None									
Medical Conditions Generally Aggravated	d by Exposure								
D	111D 1								
Emergency and First Aid Procedures Rinse with clean water									
	Precautions for Safe Ha								
Steps to Be Taken in Case Material is Released or Spilled									
No special steps required. Clean up with clean water									
Waste Disposal Method Treat like all cementitious waste disposal methods									
Precautions to Be Taken in Handling and Storing Dust masks should be worn when handling this product and other products generating air born dust.									
Other Precautions									
SECTION VIII – Control Measures									
Respiratory Protection (Specify Type) Normal dust masks									
Ventilation Local Exhaust Special									
Protective Gloves Vinyl or rubber gloves		Mechanical (General)			Other None				
					Other				
Other Protective Clothing or Equipment		1	Eye Protection		Moving air				
Optional Optional Work/Hygienic Practices Image: Contract of the second secon									
None Work/Hygienic Practices									