

Product Identifier:

All Purpose Sand / Play Sand

SECTION 1 - PRODUCT IDENTIFICATION AND USE

Product identification: All Purpose Sand / Play Sand							
PIN/ UN No: N/AV			MSDS Number:		Mol	Molecular Weight: N/AV	
Chemical Name: Mineralogical							
Chemical Family: Natural aggregate				Chemical Formula: N/AV			
Pest Control Product (PCP #): N/AV			Stock Number: N/AV		Pr	Product Group: Sakrete	
Product Use: Dry sand NFPA Haza			PA Hazard Ratings:	zard Ratings: Fire: N/AV Toxicity: N/AV Special:			
WHMIS Classification: D2 E			Means of Classification: CLASS. BY MANUFACTURER				
Manufacturers Name: Basalite Concrete Products Vancouver, ULC.			Suppliers Name: Basalite Concrete Products Vancouver, ULC.				
Street Address: 1280 W.77th Avenue			Street Address: 1280 W.77th Avenue				
City: Vancouver	Province: BC		City: Vancouver		Province: BC		
Postal Code: V6P 3G8	Emergency Telephone No.		Postal Code: V6P 3G8		Emergency Telephone No.		
	604-269 – 2120					604-269 – 2120	
Comment: Ask for Rocky Pantiluk or the Director Loss Control							

SECTION 2 - HAZARDOUS INGREDIENTS

Hazardous Ingredients	%	CAS Number:	Test:	Value:
	Ratio	PIN Number:	Related Information:	
None	N/AP	N/AP	N/AP	N/AP



Product Identifier:

All Purpose Sand / Play Sand

SECTION 3 - PHYSICAL DATA

Odour & Appearance: Light buff particles with mild, earthy odour.							
Physical State: SOLID				Odour Threshold: N/AP			
Freezing Point (°C): N/AP			Boiling Point (°C): N/AP				
Vapour pressure (mm Hg): N	/AP	Vapour Density (Air=1) N/A	Ρ		Percent Volatile: N/AP		Evaporation Rate: N/AP
рН: N/AV	Specific	cific Gravity: 2.66 C		Coeff. Water/ Oil Distribution: N/AP		Percent Soluble (@ 20°C): <1%	

SECTION 4 - FIRE AND EXPLOSION DATA

Flammability: N/AP	If yes, under which conditions? N/AP				
Extinguishing Media: N/AP					
Special Fire Fighting Procedures: N/AP					
Unusual Fire and Explosion Hazards: N/AP Auto-Ignition temperature (°C) N/AP					
Flashpoint (°C) and method: N/AP N/AP	Upper flammability limit (% by volume) : N/AP		Lower flammability limit (% by volume) : N/AP		
Hazardous Combustion Products: N/AP					
Explosion data: Sensitivity to impact: N/AP		Sensitivity to static disch	arge: N/AP		

SECTION 5 - REACTIVITY DATA

Chemical stability: YES ⊠ NO □	Comment: Keep dry until used.			
Incompatibility with other substances:	I/AP	If so, which ones? N/AP		
Reactivity, and under what conditions: None.				
Hazardous polymerization: N/AP				
Hazardous decomposition products: N/AP				



Product Identifier:

All Purpose Sand / Play Sand

SECTION 6 - TOXICOLOGICAL PROPERTIES

Route of Entry:						
Skin Contact	Skin Absorption:	Eye Contact: 🗵	Inhalation: 🗵	Ingestion:		
Effects of acute exposure to p	•	Duct can before a				
	• • • • •	system. Dust can inflame n				
EYE CONTACT: Can irritate eyes. Dust may cause inflammation to cornea.						
Effects of chronic exposure to	p product: None.					
Exposure Limits:						
TWA: 10mg/M3						
STEL: N/AV						
C: N/AV						
OSHA PEL: N/AV						
ACGIH TLV: N/AV			_			
Carcinogen by NTP: N/AV	Carcinogen	by IARC N/AV	OSHA Controlled: N/A	V		
ritancy:						
EYES: Can irritate ey	es.					
BREATHED IN: Can irritate nose & throat.						
Sensitization: None.						
Carcinogenicity: N/AP						
Teratogenicity: N/AV Reproductive Toxicity: N/AV						
Mutagenicity: N/AV Synergistic Products: N/AV						
Medical Conditions Aggravate	ed by Exposure: Fine dust	may aggravate asthma and	l other breathing cor	nditions.		



Product Identifier:

All Purpose Sand / Play Sand

SECTION 7 - PREVENTATIVE MEASURES

Personal Protective Equipment: **None required**.

Personal Protective Equipment: N/AP

Engineering controls: VENTILATION: Local exhaust to control airborne dust levels below 10mg/M3 TWA (cement dust).

Leak & Spill Procedures: AVOID BREATHING DUST.

Waste Disposal: Dispose of as common waste in accordance with applicable Federal, Provincial, and local environmental regulations.

Handling Procedures and Equipment: Avoid breathing dust.

Storage Requirements: N/AP

Special Shipping Information: Keep dry.

SECTION 8 - FIRST AID MEASURES

Specific Measures:

INHALATION: Move person to fresh air. If person has difficulty breathing, seek medical advice.

EYE CONTACT: Irrigate with water for at least 15 minutes, until no trace of product remains. If irritation develops or persists, consult physician.

INGESTION: Drink large amounts of water. Do not induce vomiting, seek immediate medical attention.



Product Identifier:

All Purpose Sand / Play Sand

SECTION 9 - PREPARATION DATE OF MSDS

Prepared By: (Group, Department, Etc.) Rocky D. Pantiluk, A.Sc. T. Basalite Concrete Products Vancouver, ULC. 1280 W.77th Avenue Vancouver, BC V6P 3G8	Phone Number: 604 – 269 – 2120	Date: 08 / 05 / 14 (yy/ mm/ dd)
Workplace MSDS Transcribed by: Laura Voci Basalite Concrete Products Vancouver, ULC. 1280 W.77th Avenue Vancouver, BC V6P 3G8	Phone Number: 604 - 269 – 2120	Date: 08/05/14 (yy/mm/dd)

The information in the MSDS is believed to be accurate at the time of preparation, but no guarantees are given.