

EARTHSTONE INTERNATIONAL

SAFETY DATA SHEET, EARTHSTONE RIGID, POROUS GLASS FOAM BLOCKS

Identification	Generic Name	QuikSand Light & Heavy Duty, QuikSand Metal Abrasive, Poolstone, Grillstone, KitchenStone, Bathstone
	Recommended Use:	Sanding/Cleaning of Wood, Metal, Ceramic and Porcelain Surfaces
	Chemical Name:	N/A, Made of recycled Glass
	Manufacturer	Earthstone International
	Address:	1197 Parkway Drive Santa Fe, NM 87507
	Telephone:	505-473-3997
Hazard(s) Identification	Eye Contact:	Temporary Irritation (Moderate)
	Skin:	Prolonged Use May Lead To Irritation
	Inhalation:	Lung Irritation and damage may occur With prolonged Exposure
	Ingestions:	Ingestion of Large amounts may cause Gastrointestinal distress
	Medical Conditions:	Upper respiratory/lung diseases like aggravated by Long Term Exposure asthma
Composition/Information On Ingredients	Chemical Name:	Soda-Lime Glass (Silica)
	Common Name:	Recycled Glass
	CAS Number:	N/A
First Aid Measures:	Eyes:	Flush with water. Seek Medical Attention if irritation persists
	Skin:	Wash With Water
	Inhalation:	Move exposed person to well Ventilated area; drink water to clear Throat;blow nose to evacuate dust
	Ingestion:	If any discomfort occurs, seek medical attention
Fire-Fighting Measures	Extinguishing Media:	N/A
	Flammable Limits:	NonFlammable
	Special Equipment needed:	None

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Accidental Release Measures	Personal Precautions:	Use Proper PPE (see Section 8)
	Environmental Precautions:	No Significant Environmental impact. Sweep & Place in container to reuse, Recycle or disposal. Use water as dust Suppressant if necessary.
Handling & Storage:	Precautions for Safe Handling :	Wear gloves, goggles and mask
	Safe Storage:	Store in dry place
Exposure Controls/PPE	Personal Protection Equip(PPE)	Googles, gloves, dust mask
	Ventilation:	Use in well ventilated area
Physical & Chemical Properties:	Appearance:	Rigid Porous Blocks
	Odor:	Odorless
	Melting/Freezing Point:	N/A
	Relative Density:	0.20-0.24 g/cc
	Solubility:	Insoluble
Stability & Reactivity	Reactivity:	Material is inert
	Chemical Stability:	Material is stable
	Hazardous Reactions:	Hazardous Polymerization cannot occur
	Incompatible Materials:	No applicable information is available
	Hazardous Decomposition Products:	None
Toxicological Information:	Summary:	Inhalation of silica dust has been linked To the following Health effects: Cough, Wheezing, breathing difficulty, Decreased pulmonary function, Progressive respiratory symptoms Leading to silicosis and lung cancer.
Ecological Information:	Ecotoxicity:	Material is inert as manufactured. If Contaminated, evaluate according to Applicable Federal, State & Local laws & Regulations.
	Biodegration:	Will Not Biodegrade
	Bio Accumulative Potential:	Unlikely

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Disposal Considerations: Post Usage Disposal: Material is Inert and non-hazardous. Dispose by Mixing with soil or place in trash.

Packaging Disposal: Dispose in trash or recycle bin

Transport Information: UN Number: No applicable information is available

US DOT Information: Not DOT Regulated

US Shipping Name: Earthstone Abrasive blocks

Hazard Class: Not Classified

Special Precautions: N/A

Regulatory Information: DOT Proper Shipping Name: Earthstone Abrasive Blocks

DOT Hazard Class: Not Classified

UN,NA Number: No Applicable Information Available

Other Regulations: No Applicable Information Available

Other Information: Date of Preparation: May 5, 2015