

SAFETY DATA SHEET

SECTION 1. PRODUCT IDENTIFICATION

SURFACES SCHIST SAFETY DATA SHEET

SECTION 2: HAZARD IDENTIFICATION (CONT)

Signal Word: DANGER

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SECTION 4: FIRST AID MEASURES

Eyes:(Dusts) Immediately flush with large amounts of water for a minimum of 15 minute
Seek medical attention if irritation persists.

Skin:Wash thoroughly after working with natural stone products.

* Inhalation: Remove to fresh air if exposed to large amounts of dusts. Administer artificial respiration if breathing has stopped. Seek medical attention immediately.

Ingestion:Not applicable for intact natural stone products.

* Always use methods to reduce dusts during cutting (wet cutting/grinding and/or exhaust ventilation) Use respiratory protection as necessary

Always have emergency eyewash available in area where products are cut or ground.

SECTION 5: FIRE FIGHTING MEASURES

Flash Point	Not applicable
Auto Ignition Temperature	Not applicable
Flammable Limits LEL & UEL	Not applicable
Fire Extinguishing Media	None required Non-Flammable
Fire and Explosion Hazards	None

SECTION 6: ACCIDENTAL RELEASE

Avoid creating excessive amounts of dusts. Clean up dusts with wet mop methods or use an approved HEPA vacuum system.

SECTION 7: HANDLING AND STORAGE

When cutting, or grinding, use equipment with integral dust collection and/or exhaust ventilation. Use wet cutting methods to reduce dusts. Use respiratory protection in the absence of effective engineering controls, or when PEL's are exceeded

Do not store near acids. Natural stone products may be damaged or discolored

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SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance	Solid, color may vary
Odor	Odorless
Melting Point	Not applicable
Boiling Point	Not applicable
Vapor Pressure	Not applicable
Vapor Density	Not applicable
Solubility in Water	Insoluble
Specific Gravity	2.6-2.81
Percent Volatile by Volume	Not applicable
Evaporation Rate	Not applicable
Viscosity	Not applicable

SECTION 10 STABILITY AND REACTIVITY

Stability:	Stable in current form
Conditions to Avoid:	Avoid contact with acids and avoid contact with dusts created during cutting or grinding
Incompatibility:	Avoid contact with acids and strong oxidizers
Hazardous Polymerization:	Will not occur
Hazardous Decomposition Products	Avoid inhalation of dusts created when cutting/ grinding, or removing tiles

SECTION 11 TOXICOLOGICAL INFORMATION

Potential Health Effects

Primary Routes of Exposure

None for intact natural stone products. Inhalation and potential exposure to eyes, hands, and other body parts if contact is made with broken stone, and/or during procedures involving cutting, grinding, and removal of installed products

Acute Health Effects

No acute health effects from exposure to intact natural stone products. Working with broken or cut natural stone produces the potential for cuts to the hands or other exposed body parts. Acute effects such as eye irritation may occur if associated with high dust operations such as dry cutting, or during removal of installed stone. In rare cases, symptoms of acute silicosis, a form of silicosis associated with exposure to respirable crystalline silica, may develop following acute exposure to extremely dusty environments caused by generation of dusts. Signs such as labored breathing and early fatigue may indicate silicosis, however, these symptoms may arise from other causes.

SECTION 11 TOXICOLOGICAL INFORMATION (CONT)

Chronic Effects

No chronic effects are known for exposure to contact natural stone products. Long-term, continual exposure to respirable crystalline silica at or above established permissible

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SECTION 12 ECOLOGICAL INFORMATION

None available at this time

SECTION 13 DISPOSAL CONSIDERATIONS

Dispose all waste in accordance with federal, state, and local regulations. Material is non-hazardous Class III regulated material.

SECTION 14 TRANSPORT INFORMATION

D.O.T Shipping Name:	Not Applicable
Hazard Class:	Non Regulated
ID Number:	Not Applicable
Marking:	Not Applicable
Labels:	None
Placard:	None
Hazardous Substance/RQ:	Not Applicable

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SECTION 10 OTHER INFORMATION

Global Harmonization Identification System ~~GIS~~: