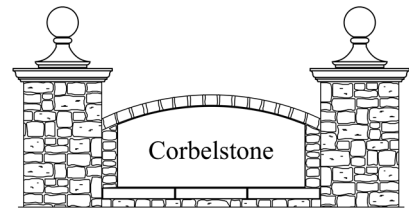


Corbelstone, Inc.

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Flowery Branch, Ga. 30542
Office: 770-967-0076
www.corbelstone.com



Material Safety Data Sheet (MSDS)

IMPORTANT!

Units meet or exceed all A.S.T.M. standards. Size, color, texture or physical properties may vary slightly from unit to unit. Any unit believed to be outside acceptable tolerances should be set aside and our representative notified immediately.

INSTALLATION OF MATERIAL IMPLIES ACCEPTANCE!

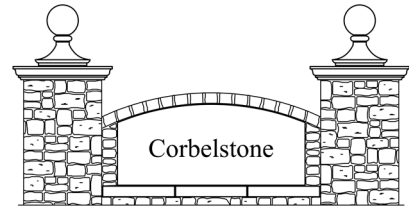
Storage and Handling: Lift skids with proper slings or forks to at least 3 inches above grade. Avoid contact with soil, clay or vegetation. Do not allow units to be in continuous contact with standing water. For extended periods of storage, remove plastic wrap and cover material with tarps. Ensure adequate ventilation.

Post-Construction Cleaning: Walls should be washed down and vigorously brushed to remove mortar and stains using detergents, clean water, and/or proprietary cleaners by Proso™ and stiff plastic bristled brushes. Should such cleaning prove insufficient, contact Corbelstone prior to using alternative cleaning methods.

Mix units where possible color may vary consistent with natural stone products.

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Corbelstone, Inc. MSDS Material Safety Data Sheet

Section 1 – Product information and Use

Manufacturers Name: Trade Name:

Corbelstone, Inc. Corbelstone

Address (Number Street):

5831 Hilltop Drive

Address (City, State, Zip):

Flowery Branch, Ga. 30542

Telephone number: 770-967-0076

Emergency Telephone Number: 770-967-0076

Section 2 – Hazardous Ingredients / Identity Information

Ingredients

Quartz (S102) 10mg/m³ / % S102+2 (As free crystalline Silica)

Silica Flour (S102) 10mg/m³ / % S102+2 (As free crystalline Silica)

Water

Portland Cement

Optec EC365 (formerly Paver Plus)

Section 3 – Physical / Chemical Characteristics

Boiling Point (F°): N/A **Specific Gravity (H₂O = 1):** N/A

Vapor Pressure (mmHg) @ 100° F: N/A **Melting Point:** N/A

Vapor Density (Air = 1): N/A **Evaporation Rate (Butyl Acetate =1):** N/A

Solubility in Water: Not Soluble **Appearance and Odor:** Odorless solid

Section 4 – Fire and Explosion Hazard Data

Flash point (Method Used): N/A **Flammable limits:** N/A

LEL: N/A **UEL:** N/A

Extinguishing Media: N/A **Special Fire Fighting Procedures:** N/A

Unusual Fire and Explosion Hazards: N/A

Section 5 – Reactivity Data

Stability: Stable **Conditions to Avoid:** None

Incompatibility (Materials to Avoid): None.

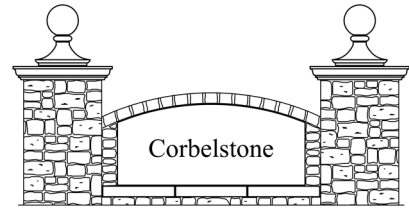
Hazardous Decomposition or Byproducts: None

Hazardous Polymerization: Will Not Occur

Section 6 – Health Hazard Data

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Routes of Entry:

Inhalation? Yes **Skin?** No **Ingestion?** Yes

Health Hazards (Acute and Chronic):

Sawing or Grinding may result in release of dust particles which may:

Acute: Cause minor irritation to eye or nose

Chronic: Result in Lung Disease (Silicosis) if exposed to excessive amounts for prolonged periods

Carcinogenicity: NTP? No **IARC Monographs?** No **OSHA Regulated?** No

Signs and symptoms of exposure: Irritation of eyes and nose or shortness of breath.

Medical Conditions Generally aggravated by exposure: Pre-existing lung disease such as Emphysema or Asthma

Emergency and First Aid Procedures: Flush eyes generously with water for 15 minutes. If irritation persists, contact a physician.

Section 7 – Health Hazard Data

Steps to be taken in case material is released or spilled: Sweep up and discard

Waste Disposal Method: Dispose of as common waste

Precautions to be taken in handling and storing: None

Other Precautions: Wear a NIOSH approved respirator and tight fitting goggles when sawing or grinding.

Section 8 – Control Measures

Respiratory Protection (Specify Type): When cutting or grinding, wear a NIOSH approved Particulate Respirator

Ventilation-

Local Exhaust: As required for dust

Mechanical (General): In Confined Area

Eye Protection: Tight Fitting goggles

Other Protective Clothing or Equipment: None

Work / Hygienic Practices: N/A