

NeverStrip
FLOOR COATINGS

NeverStrip Colored Quartz Granules



Section [1] Product and Company Identification

Product Name: NeverStrip Colored Quartz Granules
General Use: NeverStrip Blended Aggregate, Broadcast Sand
Manufactured for: NeverStrip, LLC, 9600 Ogden Ave, La Grange, IL 60525
Information: (708)-588-9707
E-mail: Info@NeverStrip.com
USA and Canada
Emergency, Chemtrec: 800-424-9300
Prepared Date: 03.28.06
Prepared by:

Hazardous Material Information (HMIS)

Health 0* **Fire 0** **Reactivity 0** **Protection E**

0 = Insignificant Hazard, 1 = Slight, 2 = Moderate, 3 = High, 4 = Extreme, * = Chronic
 C = Safety Glasses, Gloves, Safety Apron,

Section [2] Hazard Identification

Chemical Name: Silicon Dioxide (SiO2)

Component	CAS#	OSHA/PEL	Wt%	ACGIH
Silica Sand	14808-60-7	0.1 mg/m ³	94	IMG/M3
Resin	Non Hazardous	NA	4.95	NA
TiO2	13463-67-7		0.99	
Inorganic Colorants	Non Hazardous		0.06	

Substances listed are present in concentration of 1% or greater, or if 0.01% if cited as a potential carcinogen in the OSHA hazards communication standard. Where proprietary ingredient is listed, the identity is available as provided in 29 CFR 1910.1200.

*Special Statement regarding hazardous ingredients;

Although these products are composed primarily of Silica Sand (SiO2), and such sand is potentially a source for respirable dust, the sand particles are thoroughly encapsulated in a coating which captures all dust and should, under normal circumstances, prevent any normal release of silica dust into the workplace.

See page 2, Section 8 for further information on handling.

Section [3] Composition/Information on Ingredients

Boiling Point: None
Vapor Density: None
Vapor Pressure: None
VOC: <%1
Solubility in Water: Insoluble
Appearance and Odor: Grainy odorless solids with Colors
Specific Gravity (H2O=1): 2.65
Evaporation Rate: NA
PH: Inert

Section [4] Fire and Explosion Hazards

Flash Point: Non Flammable

Flammable Limits: Lower: NA **Upper:** Non Flammable

Extinguishing Media: Non combustible. May be used to extinguish fires.

Special Fire Fighting Procedures: None

Unusual Fire and Explosion Hazards: None

Section [5] First Aid Measures

Threshold Limit Value: See page 1

Effects of over Exposure: Prolonged inhalation of mineral dust may cause delayed lung injury.

First Aid Procedures, Eyes: Remove any foreign particles, rinse with water.

Section [6] Reactivity

Stability: Stable

Conditions to Avoid: None Known

Incompatibility: Dissolves in Hydrofluoric Acid

Section [7] Spill and Leak Procedures

Clean up: Use dustless procedures. Use water and or vacuum.

Waste Disposal: Dispose using locally approved waste disposal sites.

Section [8] Special Protection

Use of this product under normal and recommended conditions and specifications will pose no known hazards. However, if surfaces using this product are subjected to sanding or grinding as might occur for maintenance purposes, and such treatment produces respirable dust, then proper ventilation and breathing apparatus should be used. Under such conditions, NIOSH-BOM approved respirators should be worn.

Gloves: Optional

Eye Protection: Full Eye Zone Goggles should be worn

Section [9] Special Precautions

Use Dustless Procedures during handling, storage and clean-up.

Practice good housekeeping.

Maintain ventilation.

Post Warning to employees where product is used, stored and handled.