



PROFESSIONAL DESIGNER GRADE
DIAMOND DUST™
CLEAR DECORATIVE
SPARKLE GLITTER CHIPS

PRODUCT DATA
#9600

03/26/10
superseding: 09/01/09

PRODUCT DESCRIPTION:

DIAMOND DUST™ is a clear, sparkling glitter, shiny material that adds a stylish decorative flair to most any paint or coating.

PRODUCT USES:

DIAMOND DUST™ is most commonly used to add a glitter effect to interior and exterior walls and ceilings. It can, however, also be used on most any surface being coated, including floors, roofs, exterior walls and so on. **DIAMOND DUST™** can be used with most any fluid applied coating product with whatever finish (flat, satin, semi-gloss) is available.

SURFACE PREPARATION:

Refer to the Surface Preparation on the manufacturer's data sheet for the specific product over which **DIAMOND DUST™** will be used. Because loose **DIAMOND DUST™** will settle after application, the area below where the **DIAMOND DUST™** will be applied should be well masked and covered. This will make clean up much easier and aid in residual collection.

APPLICATION PROCEDURE:

Apply the coating being used per the manufacturer's instructions. After the coating has been applied, but before it has dried, the **DIAMOND DUST™** should be applied. The wetter the coating is, when the **DIAMOND DUST™** is applied, the more **DIAMOND DUST™** will adhere to the coating. Application is usually done with a broadcast spreader called a glitter gun or a puffer to get an even coating. **DIAMOND DUST™** can also be applied manually by hand.

CLEAN UP:

Refer to the clean up section on the manufacturer's data sheet for the specific paint or coating to which **DIAMOND DUST™** will be added. Loose **DIAMOND DUST™** can be removed, as normal dust can, with a vacuum or damp mop / cloth.

TECHNICAL SPECIFICATIONS:

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|--------------|---|----------------|----------------------------|
| COLOR: | Clear Sparkle Chips | PACKAGING: | 1 Pound & 5 Pound Packages |
| COMPOSITION: | Crushed Mineral Glass | PARTICLE SIZE: | 20 - 30 microns |
| SPREAD RATE: | Approximately 100 square feet per pound (Spread rate will vary depending on glitter effect preference glitter effect.) | | |

Information presented on this Data Sheet has been compiled from sources to be reliable, and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so.



MATERIALS HEALTH, SAFETY AND ENVIRONMENTAL DATA SHEET

MSDS#:
9600

| | | |
|---|--|--|
| Product Identification | Product Name: DIAMOND DUST™ Product Code #: 9600 General Usage: Decorative Glitter General Description: Small (molded) Fragments of Soda-Lime-Glass C.A.S. Number: None Established; Mixture | |
| Distributor Information | Distributor's Name: Nationwide Chemical Coating Mfrs., Inc. Address: 7106 24th Court East; Sarasota, FL 34243-3993 Emergency Telephone: 1-800-423-7264 or 941-753-7500 Information: 1-800-423-7264 or 941-753-7500 Web Site: www.nationwidecoatings.com E-Mail: info@natcoat.net Date Effective: January 1 st , 2009 | |
| Chemical and Physical Properties | Form: glass fragments, sizes between 0,1 and 4 mm Color: transparent Odor: odorless Thickness: 0,20 mm +/- 10 % | Melting point / melting area: 630 °C Self ignition: not self ignitable Danger of explosion: none Vapor pressure: negligible Density: 2,50 g/ml Solubility: insoluble in all common solvents |
| Fire Protection Information | Decomposition/Combustion: Flash Point: Recommended Extinguishing Media: Flammable Limits: | N/A N/A; Does Not Burn N/A N/A |
| Storage and Reactivity | Hazardous Polymerization: Storage Conditions: Toxic Products Which May Form: | Will Not Occur Keep out of reach of children None |
| Transportation | Hazard Classes: Hazard Labels: Hazard Determination: Shipping Containers: Shipping Class: | None; Not Hazardous Not Required MSD Sheet Varies Class 60; Crushed Mineral Glass |
| Container Labeling | Explanation of Unique Labeling System: | None Used |

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| Health Hazard Data | SHORT TERM EXPOSURE | |
| | Route of Entry: | Precautionary Treatment |
| | Skin: | Wash off with soap and water. |
| | Eyes: | Remove particles form the affected eye. Remove contact-lenses if necessary. Rinse eyes thoroughly with plenty of water and seek medical advice. |
| | Ingestion: | If particles are swallowed, seek medical attention. |
| | LONG TERM EXPOSURE | |
| | Carcinogen: | None |
| | Target Organ Effects: | None |
| | Other Health Hazards: | None Known |
| Personal Protection | Respiratory Protection: Protective Clothing: Ventilation: Eye Protection: Other Protective Measures: | Dust Mask Work Clothes & Gloves Local Tight Fitting Safety Glasses Avoid dust formation. Do not inhale dust. Avoid contact with eyes and skin. Do not eat, drink or smoke during work time. Wash hands before breaks and after work. |
| Spill or Leak Protection | Accidental Release or Spill: Neutralizing Chemical/Media: | Avoid dust formation. Do not breathe dust. Collect and reuse. N/A |
| Ecological Information | General information: Ecological data are not available. No ecological hazards are known to be associated with this product. | |
| Recommended Waste Disposal | Dispose of in accordance with Federal, State and Local guidelines. | |

EMERGENCY & INFO: 1-800-423-7264

Form based on O.S.H.A. Form 20. Information presented herein has been compiled from sources to be reliable and is accurate and reliable to be the best of our knowledge and belief but is not guaranteed to be so.

EMERGENCY & INFO: 941-753-7500