



MATERIAL SAFETY DATA SHEET

Revision Date: 2/21/2008

SECTION I. COMPANY AND PRODUCT IDENTIFICATION

Manufacturer:

FDC™ Foam Design Center
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Product Name:

FDC™ StoneKote Architectural Trim

Product Description:

Prefabricated cementitious coating compound on EPS foam core for decorative applications

SECTION II. INFORMATION ON INGREDIENTS

Table with 2 columns: Components, CAS. Row 1: Expanded Polystyrene Foam (EPS), 9003-53-6. Row 2: Coating, Not Hazardous per 29 CFR 1910.1200.

The specific composition of this material is proprietary

SECTION III. PHYSICAL DATA

Appearance and Odor: Gray/Tan or White cured hard cementitious coating on EPS foam core

Boiling Point: N/A
Melting Point: Maximum 80°C for EPS Foam
Vapor Pressure: N/A
Vapor Density: N/A
Specific Gravity: EPS- Buoyant (less than 1.0)
Coating- Cement (>> than 1)

Solubility: Insoluble
Evaporation Rate: N/A
Percent Volatility: N/A

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point: N/A
Flammable Limits: N/A
Extinguishing Media: Water, foam, carbon dioxide
Special Fire Fighting Procedures: N/A
Personal Protection: Protect against prolonged exposure to cutting and sanding airborne dust. Use an approved dust mask.

SECTION V. REACTIVITY DATA

Stability: Stable
Incompatibility: Organic solvents
Hazardous Decomposition: None
Hazardous Polymerization: None

SECTION VI. HEALTH HAZARD DATA

Primary Routes of Exposure: Inhalation and Eye Contact.
Inhalation: Inhalation of sanding and cutting dusts can cause headache, nausea, irritation and/or inflammation of nose, throat or lungs.
Eye Contact: Direct contact of dusts from sanding and cutting with eyes can cause mechanical eye irritation.
Skin Contact: No significant issue

First Aid Procedures:
Inhalation: Move subject to fresh air.
Eye Contact: Flush eyes with running water for at least 15 minutes. Consult a physician if irritation persists.
Skin Contact: Remove from contact.
Ingestion: Not likely to occur
Carcinogenicity: IARC: SiO2
NTP: SiO2
OSHA: Not Regulated

SECTION VII. SAFE HANDLING AND STORAGE

Procedures: Handle sanding and cutting fines as a nuisance dust. Use respiratory protection if dust becomes airborne.

Waste Disposal: Dispose of in accordance with applicable Federal, State and Local regulations.

**SECTION VIII: SPECIAL PROTECTION DATA**

Eye Protection: Use goggles approved against nuisance dust.

Smoking in and around EPS foam backing should be avoided.

Other Protective equipment: Local ventilation, if needed. Full flow eyewash station.

**SECTION IX: SPECIAL PRECAUTIONS**

***Firefighting personnel should be aware that EPS foam will burn with a toxic smoke. Burning EPs can drip and flow.***

<b>US DOT Hazard Class:</b>	Not Regulated.
<b>NTP:</b>	Health 0 Flammability 0 Reactivity 0
<b>HMIS:</b>	Health * Flammability 0 Reactivity 0 Protective Equipment E

\* Health rating applies only to acute effects as defined by the National Paint and Coatings Association.

N/A= NOT APPLICABLE

**FDC™ Foam Design Center is a blender of processed material in the State of California, and is required by Proposition 65 to warn that one or more of the components contained in this product could contain chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.**

**The State of California (Proposition 65) requires this warning in the absence of definitive testing to prove that the defined risks do not exist. We believe this product complies with all other applicable state and federal laws and regulations governing manufacture, distribution and intended use.**

**All statements, technical information, and recommendations set forth herein are based on information which to FDC™ Foam Design Center's knowledge or is obtained from sources believed to be accurate as of the date of this material safety data sheet. However, nothing contained in this information is to be taken as a representation, guarantee, or warranty for which FDC™ Foam Design Center assumes any legal responsibility for its use or reliance upon same. FDC™ Foam Design Center urges persons receiving this information to make their own determinations as to the information's suitability and completeness for their particular application(s).**

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