MATERIAL SAFETY DATA SHEET

Section 1

Product Identification

Product Name: Colorgard White Date Prepared: 9/9/09

Part Number: 51491Z (CGW) Formula: Complex Mixture

Manufacturer / Supplier: Chemical Family: INDUSTRIAL COATING

Distributed By:

The Easthill Group

Dba The Eastwood Company

263 Shoemaker Rd.

Pottstown, PA 19464 USA & Canada: 1-800-345-1178 Outside USA: (610) 323-2200 **Emergency Phone:**

Chemtrec 1-800-424-9300

Section 2

Composition / Data On Components

Component	CAS#	% of Weight	OSHA PEL	ACGIH TLV	Sara 313
PARACHLOROBENZOTRIFLUORIDE	98-56-6	>55	Not Established	Not Established	
CRYSTALLINE SILICA	14808-60-7	<5	.1 mg/m3	.1 mg/m3	

Components not listed above are non-hazardous or are trade secrets. Trade Secret Information will be released to qualified Medical personnel

Section 3

Hazards Identification

Appearance and Odor:

Dark Colored Liquid / Solvent Smell

Hazard Description:

Flammable Liquid

Potential Health Effects:

PARACHLOROBENZOTRIFLUORIDE:

Target Organs: Central Nervous System, Kidneys, and Liver

Irritancy:

Eyes, Respiratory Tract, and Skin

Inhalation:

May produce symptoms of Central Nervous System depression including Headache, Dizziness, Nausea, Loss of Balance and Drowsiness

Section 4

First Aid Measures

After EYE Contact:

 Immediately irrigate with plenty of water for 15 minutes including under the eyelids. Obtain medical attention if irritation persists.

After SKIN Contact:

 Remove contaminated clothing without delay. Flush skin thoroughly with water. Do not reuse clothing without laundering.

After INHALATION:

 Remove to fresh air. Administer oxygen if there is difficulty in breathing. Obtain medical attention immediately if necessary.

After SWALLOWING:

• Call a physician immediately, ONLY induce vomiting at the instructions of a physician. Never give anything by mouth to an unconscious person.

Section 5

Fire Fighting Measures

Flash Point: 116° F.	Flammable Limits LEL-:	Flammable Limits UEL-:	Stability: See Section 10	
Method: TCC	Not Established	Not Established	-	
Extinguishing Media: FOAM, ALCOHOL FOAM, CO2, DRY		Special Fire Fighting Procedures: USE FULL PROTECTIVE		
CHEMICAL		EQUIPMENT, INCLUDING SELF CONTAINED BREATHING		
		APPARATUS		

Unusual Fire And Explosion Hazards: DURING

EMERGENCY CONDITIONS, OVEREXPOSURE TO

DECOMPOSITION PRODUCTS MAY CAUSE A HEALTH HAZARD. SYMPTOMS MAY NOT BE IMMEDIATELY APPARENT. OBTAIN

MEDICAL ATTENTION

Section 6

Accidental Release Measures

Steps to be taken in case material is released or spilled:

- · Remove sources of ignition.
- Warn other workers of spill.
- Wear protective equipment
 - NIOSH Approved Respirator
 - Gloves
 - Safety Glasses
- Do not allow material to be released into the environment without proper governmental permits

Measures for cleaning / collecting:

CLEAN SPILL WITH ABSORBENT MATERIAL

Additional Information:

- See Section 7 for safe handling information.
- See Section 8 for PPE information
- See Section 13 for disposal information

Section 7

Handling and Storage

Handling:

Do not breathe vapors or mists from spraying. Avoid contact with skin and eyes. Use with adequate ventilation to maintain exposure levels below established exposure limits. If required wear an appropriate NIOSH approved respirator with paint prefilter.

Vapor is harmful. May cause eye irritation, burning sensation on skin. If inhaled, may cause headache, dizziness or nausea. Contains petroleum distillate, harmful or fatal if swallowed.

Storage:

STORE IN A COOL DRY PLACE, SUITABLE FOR OSHA CLASS 1 FLAMMABLE LIQUIDS

Section 8

Exposure Controls and Personal Protection

Engineering Controls: Exhaust ventilation.

Showers

Eyewash stations

Use in a well-ventilated area.

Respiratory Protection: Use NIOSH approved respirator if TWA/TLV limits are exceeded

Protective Gloves: CHEMICAL RESISTANT

Eye Protection: SAFETY GLASSES WITH SIDE SHIELDS OR GOGGLES

Other Protective Equipment: WEAR PROTECTIVE CLOTHING, CHEMICAL RESISTANT OR OTHER PROTECTIVE

OUTERWEAR, AVOID CONTACT WITH SKIN OR EYES

Ventilation: Local Exhaust: Use To Maintain Below TWA Limits

Mechanical: Use Non-Sparking Equipment

Work / Hygienic Practices: wash thoroughly after handling product and before eating, drinking or smoking

Section 9

Physical And Chemical Properties

Appearance and Odor: COLORED LIQUID / SOLVENT SMELL

Boiling Point: 172° – 355° F.

Vapor Density (Air = 1): <1

Vapor Pressure: Not Established Melting Point: Not Applicable Solubility in Water: Not Established

Reactivity in Water: None VOC's: Negligible

SECTION 10

STABILITY AND REACTIVITY

Stability: STABLE

Incompatibility (Materials to Avoid): CONTACT WITH STRONG OXIDIZING AGENTS, ACIDS OR BASES

Hazardous Decomposition Products:

containing gases can be produced

Carbon Monoxide and Unidentified Organics may be formed, Chlorine and Fluorine

Hazardous Polymerization: WILL NOT OCCUR

Conditions to Avoid: Avoid contact with Oxidizing Agents, Sparks or Flame

Section 11

Toxicological Information

Effects on Eyes: Severe Irritation, Redness, Tearing and Blurred Vision. Contact Lenses Pose A Special Hazard;

Soft Lenses May Absorb, All Lenses Concentrate Irritants

Effects on Skin: Prolonged Or Repeated Contact Can Cause Moderate Irritation, Defatting And Dermatitis

Effects from Inhalation: Excessive Inhalation Of Vapors Can Cause Nasal And Respiratory Irritation, Dizziness, Headache,

Possible Unconsciousness, Death

Effects from Swallowing: Can Cause Gastrointestinal Damage, Irritation, Nausea, Vomiting, And Diarrhea. Aspiration Of The

Material Into The Lungs Can Cause Chemical Pneumonitis Which Can Be Fatal

Section 12

Ecological Information

General Comments: Do not allow material to be released into the environment without proper governmental permits

Section 13

Disposal Considerations

Waste Disposal Method:

Disposal should be made in accordance with federal, state and local regulations. Recovered non-usable material is a RCRA hazardous waste. Treatment, storage, transportation and disposal must be in accordance with EPA and State regulation under the authority of the Resource Conservation and Recovery Act (RCRA) 40 CFR parts 260-271 A competent and properly permitted contractor should do appropriate disposal.

Section 14

Transportation Information

Hazardous for Shipping: Yes

DOT Ground: UN1263, Paint, 3, PG III

ORM-D in Consumer Sizes

IATA: UN1263, Paint, 3, PG III

Section 15

Regulations

Product Related Hazard Information:

National Regulations:

Other Regulations, Limitations, and Prohibitive Regulations:

29 CFR 1910.1200

TSCA Status...... On TSCA Inventory

CERCLA Reportable Quantity..... None.

SARA Title III:

Section 302 Extremely Hazardous Substances.: None.

Section 311 / 312 Hazard Categories............ Chronic Health Hazard; Acute Health Hazard

Section 313 Toxic Chemicals....

The following chemicals are specifically listed by individual states; other product specific health and safety data in other sections of the MSDS may also be applicable for state requirements. For details on your regulatory requirements you should contact the appropriate agency in your state.

Component Name	CAS Number	Concentration	State Code
Dimethyl, diphenyl, methyl, phenyl silicone resin	28630-33-3	<30%	NJ1. PA1

CA = Warning! This Chemical is known to the State of California to cause cancer and/or birth defects and/or other reproductive harm.

MA = Massachusetts Hazardous Substance List

NJ1 = New Jersey Hazardous Substance List

NJ2 = New Jersey RTK Special Hazardous Substance List

NJ4 = New Jersey Other – included in 5 predominant ingredients > 1%

PA1 = Pennsylvania Hazardous Substance List

Section 16 Other Information

This information is furnished without warranty, representation, inducement or license of any kind, except that it is accurate to the best of Tech Line Coatings, Inc., knowledge or obtained from sources believed by Tech Line Coatings, Inc. to be accurate. Tech Line Coatings, Inc. does not assume any legal responsibility for use or reliance upon same. Before using any chemical, read its label, instructions and material safety data sheet.

^{*} Please note that these were random sample analyses and content may vary from batch to batch.