

SECTION 1: PRODUCT IDENTIFICATION

IssueDate RevisionDate
 Company Sending MSDS
 CompanyAddress

Company Phone Number
 Emergency Phone Number
 Contact.....
 TradeName
 ProductCode
 Color.....
 Usage.....
 Resin.....
 CustomerCode
 HFRRating
 HazardInformation

10/09/2007

Carolina Color Corporation
 P.O. Box 486
 100 E. 17th Street
 Salisbury, NC 28144
 (704)-637-7000 (704)-637-7000 Greg
 Oliver
 Dry Colorant 31947-DC
 COBALT TEAL
 454g/100

This colorant is in a dry powder form. Proper precautions must be taken when handling this product..

SECTION 2: HAZARDOUS COMPONENTS

Material Number	Percent	CAS	OSHA PEL	ACGIH TLV	SARA 313
	Does Not Exceed				
Cobalt Compound	100	N/A	N/A	0.02 mg/m3	Listed

(asCo)

SECTION 3: PHYSICAL PROPERTIES

BoilingPoint NotApplicable
 MeltingPoint NotEstablished
 Vapor Pressure NotApplicable
 Vapor Density (air = 1)..... NotApplicable
 Solubility in Water Notavailable
 Specific Gravity NotAvailable
 Appearance and odor Dry, powder, little or no odor.

SECTION 4: FIRE AND EXPLOSION DATA

FlashPoint Notavailable
 Extinguishing media CO2, or Dry Chemical.

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SECTION 4: FIRE AND EXPLOSION DATA - CONT'D

Special Procedures None
 Unusual Hazards Keep fine dust particles
 away from sources of ignition.

SECTION 5: REACTIVITY DATA

Stability Stable. Use only with
 material specified. Hazardous Polymerization..... None
 Known. Incompatability Use only in
 specified material.
 Hazardous Decomposition Products None known.

SECTION 6: HEALTH HAZARD DATA

Threshold Limit Value..... N/E
 Ingestion..... N/E
 SkinContact N/E
 EyeContact N/E
 Inhalation Person suffering from
 chronic respiratory diseases may
 be at increased risk.
 Listed Carcinogen Contains a
 possible carcinogen.
 Cobalt Compound <100%

SECTION 7: EMERGENCY AND FIRST AID PROCEDURES

Skin Wash thoroughly with soap and water.

before reuse Eyes Launder contaminated clothing with running water for 15 min. Flush eyes

physician. Inhalation Hold eye lids open. Call a Remove to fres

Ingestion Give fluids. Call a

physician. Additional measures None Known

SECTION 8: PERSONAL PROTECTION EQUIPMENT INFORMATION

Respiratory Protection..... Use NIOSH approved air purifying while in molten state.

Protective Gloves Wear non-permeable gloves as a standard practice. Avoid contact with colorant as much as possible.

Eye Protection Safety Glasses or chemical goggles as needed.

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SECTION 8: PERSONAL PROTECTION EQUIPMENT INFORMATION - CONT'D

Ventilation Provide adequate ventilation and dust containment to reduce dust concentrations. Additional protective measures.. Store in a clean dry area. Keep containers tightly sealed. Clean up spills immediately.

SECTION 9: SPILL AND DISPOSAL INFORMATION

Spill or Leak Procedures

WasteDisposal

Otherprecautions

Practice good housekeeping and clean up all spills immediately, as these pellets can present a serious slipping hazard. Dispose of properly. In accordance with local,

state, and federal regulations. None Known

SECTION 10: OTHER REGULATORY INFORMATION

TSCA..... N/A
SARA Hazard Class This product contains a
component which is listed under
section 313 of Title III of SARA
1986.
Section 313 Toxic Chemical(s)... Cobalt Compound <100%
DOTRegulated N/A
ShippingName N/A

SECTION 11: LABEL INFORMATION

Label hazards Avoid breathing dust.
Use only with adequate
ventilation and dust containment.
Avoid contact with eyes and skin.
Wash thoroughly after handling.
For industrial use only.
Label precautions Store in a clean, dry
area.
Clean up spills immediately.
Other The information herein
is given in Good Faith, but no
warranty, express or implied is
made. Consult the Carolina Color
Corp. for further information.