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# **S CATALYST**

## **MSDS Number**

**BFLWB** 

# **National Stock Number**

5970-00-689-9832

#### **Product Name**

S CATALYST

#### Manufacturer

ELECTRICAL INSULATION SUPPLIERS(DIST) DOW CORN(MFR

### **Product Identification**

Product ID:S CATALYST MSDS Date:01/01/1985 FSC:5970 NIIN:00-689-9832 MSDS Number: BFLWB

# **Responsible Party**

ELECTRICAL INSULATION SUPPLIERS(DIST), DOW CORN(MFR

Emergency Phone: 517-496-5900

Cage: 7L738

Contractor

# ELECTRICAL INSULATION SUPPLIES INC

RICHMOND, VA 23223-2310

MCHMOND, VA 23223 23

804-649-9221

267

US

Cage: 7L738

# **Ingredients**

DIBUTYL TIN DILAURATE (AS TIN)

CAS: 77-58-7

RTECS: WH7000000 Fraction By Weight: 5.0% OSHA PELS, 0.1 MG/M3

ACGIH TLV: S, 0.1 MG/M3; 8990

#### Hazards

Effects of Overexposure: IRRITATES SKIN & EYES.

#### First Aid

First Aid: FLUSH WITH WATER.

# Fire Fighting

Flash Point:>250F OC

Extinguishing Media:CO\*2,FOAM

Fire Fighting Procedures: SELF-CONTAINED BREATHING APPAR. & PROTECTIVE

CLOTHING

Unusual Fire/Explosion Hazard:NONE

### **Accidental Release**



Spill Release Procedures: USE ABSORBENT MATERIAL TO COLLECT & CONTAIN FOR SALVAGE OR DISPOSAL

#### Handling

Handling and Storage Precautions: STORE BELOW 90F. USE REASONABLE CARE Other Precautions: NONE

### **Exposure Controls**

Respiratory Protection: NONE

Ventilation: NONE

Protective Gloves:RUBBER/PLASTIC Eye Protection:SAFETY GLASSES

Other Protective Equipment: AS REQUIRED.

Supplemental Safety and Health

ITEM IS MADE UP OF 2 PARTS: A.B. PART A IS COVERED SEPARATELY UNDER THIS

SAME NSN. PART B IS COVERED UNDER THIS NSN.KEY1:N1.

#### **Chemical Properties**

HCC:N1

Boiling Pt:B.P. Text:>300F Vapor Pres:Spec Gravity:1.1.

Evaporation Rate & Reference:Solubility in Water:Appearance and Odor:PASTE LIKE,BLUE COLOR,VERY LITTLE ODOR

Percent Volatiles by Volume:

### **Stability**

Stability Indicator/Materials to Avoid:YES
OXIDIZING MATERIAL
Hazardous Decomposition Products:METAL OXIDES,CO\*2 & TRACES OF
INCOMPLETE BURNED C PRODUCTS

## **Disposal**

Waste Disposal Methods:RECOMMENDED METHODS ARE: LANDFILL, INCINERATION. ALL LOCAL,STATE & FED.REGS. RE HEALTH & POLLUTION BE REVIEWED TO DETERMINE APPROVED DISPOSAL PROCEDURES.

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