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**EPOXY CREPE COTE WITH CATALYST**

**ECP 589**

**SPECIFICATION SHEET AND SAFETY DATA:**

Apply by means of conventional equipment, such as brush or roller. When applying by spray gun, take appropriate precautions against the inhalation of spray mist. ( wear protective mask)

Remove any dust contamination such as oil and grease from the substrate. Pre-treat absorbent substrates, e.g., either with a primer such as 50-70% solution i.e. thinned down.

For adequate film thickness and coverage apply two coats of the actual material. Observe a flash off of 6 to 24 hours per coat. The resultant film has full gloss, high abrasion resistance and good chemical resistance. Only use the coating material indoors, otherwise chalking and yellowing will occur.

**SAFETY PRECAUTIONS**

Efficient exhaust ventilation and fresh air supply in the working area. The airflow should be directed away from working personal. A fresh air respirator should be worn in closed rooms and during spray application. Whenever applying, safety goggles, PVC gloves and an overall closed at the neck and wrists should be worn. Splashes in the eyes should be thoroughly rinsed out with plenty of clean water, and a doctor consulted afterwards. Splashes of product on the skin can be removed with soap and water or dilute with alcohol. Product, which has cured on the skin, can only be removed mechanically.

**STORAGE**

Atmospheric moisture reacts product causing it to become more viscous to being with and finally to gel. The product therefore has to be kept in airtight containers. As elevated temperatures raise the viscosity of the product, the containers should be kept in a cool place. Product keeps for at least 6 months when stored in unopened original containers under suitable conditions.



## **HEALTH HAZARD INFORMATION**

**CAUSES:** Inhalation / Breathing  
**SYMPTOMS:** Causes dizziness, headache, difficult breathing or loss of Consciousness with very high vapor concentration

### **EMERGENCY AND FIRST AID:**

**PROCEDURES:** Keep person warmly covered and contact a physician,  
Administer oxygen

**CAUSES:** Skin contact / Absorption  
**SYMPTOMS:** Irritating to skin, dissolves fat on skin and will cause dermatitis  
After prolonged period of time.

### **EMERGENCY AND FIRST AID**

**PROCEDURES:** Remove contaminated clothing and shoes, flush effected areas  
With plenty of soap and water.

**CAUSES:** Eye contact  
**SYMPTOMS:** Irritating to eyes and causes burning.

### **EMERGENCY AND FIRST AID**

**PROCEDURES:** Rinse eyes for at least 15 minutes with running water  
Consult a physician

**CAUSES:** Ingestion (swallow)  
**SYMPTOMS:** Causes nausea, vomiting and stomach cramps

### **EMERGENCY AND FIRST AID**

**PROCEDURE:** Do not induce vomiting. If patient is conscious, give milk  
Or activated carbon.

**CAUSES:** Acute over exposure  
**SYMPTOMS:** Loss of consciousness.

### **EMERGENCY AND FIRST AID**

**PROCEDURE:** Explain to physician the compositions of material.  
Chemical pneumonitis is possible.

**PACKAGE**  
**5 Litre Tins**