



## Material Safety Data Sheet

### SUPER UNIVERSAL UNDERCOAT

#### PHYSICAL PROPERTIES :

Viscosity Ford cup no 4 (seconds)	165 - 180 sec
Relative Density @ 25°C	1.43 kg/l
Flash Point ° C, closed cup	40

#### OTHER CHARACTERISTICS :

Group : Alkyd resin solution incorporating inert fillers and pigments in a petroleum distillate mainly of an aliphatic solvent.

#### HAZARDS SYMPTOMS

**FIRE :**  
FLAMMABLE

**EXPLOSION :**  
Above 40° C  
explosive vapour-  
air mixtures may be  
formed.

**INHALATION :**  
Sore throat, coughing  
and dizziness.

**SKIN :**  
Redness. Repeated  
contact degreases  
the skin leading to  
irritation.

**EYES :**  
Redness, pain.

**INGESTION :**  
Sore throat,  
abdominal pain  
diarrhea, laboured  
breathing.

#### PREVENTION

No open flames. No  
smoking. No sparks.

Ventilation, explosion  
protected electrical  
equipment, connect to  
earth.

In case of insufficient  
ventilation, use available  
respiratory protection.

Use barrier cream and  
impervious gloves.

Use face shields or  
goggles. Avoid direct  
contact.

Observe the rules of  
hygiene. Wash hands  
before eating, drinking  
or smoking.

#### FIRE EXTINGUISHERS/ FIRST AID

Foam. Carbon Dioxide. Dry  
powder. Fog to cool and control.

Move to fresh air. In severe cases  
seek medical attention .

Use hand cleaner/soap and water.  
Remove contaminated clothing. If  
any discomfort, get medical  
attention.

Rinse immediately with plenty of  
water. Seek medical advice.

Wash mouth with water. Give  
plenty of water. DO NOT  
INDUCE vomiting. Seek  
medical advice.

**SPILLAGE :**

Keep out of sewers. Maintain high housekeeping standards. Absorb in sand or inert absorbent.

**DISPOSAL :**

As required by local authorities.

**STORAGE :**

Store in a cool place and prevent any contact from any source of ignition. Keep separate from oxidizers

***\* Please note: More detailed safety data sheet is available on request***