



Material Safety Data Sheet

VARNISHES : GLOSS & POLYURETHANE

PHYSICAL PROPERTIES:

Viscosity Ford cup no 4	30 sec – 90 sec @ 25° C depending on product
Relative Density @ 25°C	0.91kg/l
Flash Point ° C, closed cup	40

OTHER CHARACTERISTICS:

Group : Alkyd resin 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 sheets are available upon request*