



MAC 25

MODIFIED ACRYLIC COATING

MATERIAL SAFETY DATA SHEET

COMPOSITION:

| NAME | CONTENT |
|------------------|---------|
| Acrylic Resin | 20-30% |
| Organic solvents | 30-60% |

HANDLING & STORAGE: Wear protective clothing, safety goggles and chemical resistant gloves. Wash thoroughly after handling. Avoid contact with eyes and skin. Keep the product away from fire and heat as the solvents in MAC 25 are flammable. Use only in well ventilated areas. Store in a cool, dry, well-ventilated area at room temperature in tightly closed container.

HEALTH HAZARD: Harmful if inhaled or swallowed. Avoid breathing vapors and contact with eyes and skin.

FIRST AID MEASURES:

EYES - Flush with water for at least 10 minutes, obtain immediate medical attention.

SKIN - Wash with soap and water. Remove contaminated clothes and wash contaminated area with running water and soap. Obtain medical attention if irritation persists.

INHALATION - Move to fresh air. If symptoms persist obtain medical attention.

INGESTION - Do not induce vomiting. If conscious, give plenty of water to drink. Obtain medical attention.

FIRE FIGHTING MEASURES: Will burn if involved in a fire. Containers may explode in the heat of a fire. Use dry chemical, sand, carbon dioxide or chemical foam to extinguish fire. Cool containers exposed to flames with water well after fire is out.

PHYSICAL & CHEMICAL PROPERTIES:

| | |
|--------------|------------------|
| Appearance: | Transparent |
| Color: | Clear |
| Odour/Taste: | Aromatic |
| Density: | 0.894 gm/cc |
| Viscosity: | 17cps |
| Flash Point: | 2°C (closed cup) |

STABILITY: Normally stable.

ENVIRONMENTAL INFORMATION: MAC 25 does not contain any CFC's and is RoHS compliant.

DISCLAIMER: The information contained in this safety data sheet is correct to the best of our knowledge and belief and is compiled from reliable sources. The information provided is given only as guidance and is not to be considered as a warranty or quality specification. It is the responsibility of the user to verify its validity.