



POLYURETHANE RESIN - SM AP (E)

DESCRIPTION:

Polyurethane Resin SM AP (E) is a non-reactive, chemically inert and non-toxic PU Resin polymer.

SPECIFICATION:

Appearance	Yellowish Liquid
% Solid	50 ± 2

SOLVENT COMPOSITION:

Resin	50% ± 2
Ester	50% ± 2

COMPATIBILITY:

Readily compatible with N.C., Vinyl's, Maleic & Ketonic Resins.

SOLUBILITY:

Esters are the true solvent. Blend of ketones, alcohols, esters & aromatic hydrocarbons (Toluene) can be used. Only Ethyl Acetate can also be used as reducer during printing.

The leaflet provides information based on experience and lab experiments, but values may vary in practical use. Customers should ensure product suitability and not base legal claims on the leaflet.



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APPLICATIONS:

For getting adhesion on variety of substrate & improves cell filling.

STORAGE:

PU-Resin SM AP (E) should be stored in its sealed original packing at temperature between 25 – 40degC. Under this condition, the product will remain stable for about six months.

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