



TUBE COATING VARNISH (VPE/VPM)

Main Characteristics

Finish

Gloss/Matt

Ink Type

Two Pack – Solvent Based

Drying

- Oven stoving : 70 °C 15 minutes
- VPE/VPM prints will reach optimum adhesion after drying at room temperature for 24 hours

Catalyst

- VPE/VPM : VPE098 = 1000 : 175 by weight (use within 6 hours)

Thinning

- 5 % Retarder 13019

Cleaning

- Cleaner 2940

Application

- Treated low density Polyethylene (LDPE)

Important

- Stir well before use.
- It is advisable that the ink be tested fully prior to printing.

Features

- Varnish for Treated low density Polyethylene (LDPE).
- Suitable for Roller Coating.
- Excellent adhesion and chemical resistance.

Available Colours

Standard Colour

VPE092 Clear (Gloss)

VPM092 Clear (Matt)

VPE098 Catalyst

Standard Packing

1 Kg containers

Safety and Handling

- VPE/VPM comply with the following standards : EN71-3, Standard of The European Economic Community and Part1303, Title16, Code of Federal Regulation of U.S.A.
- Whilst working with the ink, the consumption of food and drink, and smoking are not recommended.
- VPE/VPM should be used with care. Wear suitable PPE, for example, appropriate gloves and safety glasses.
- Comprehensive information on *the Safety and Handling of VPE/VPM* in Chaiyaboon Material Safety Data Sheet, available on request.

Storage

- VPE/VPM should be stored in a sealed container between 5–25 °C.
- Store in a well ventilated place.



VPE/VPM 3-1001

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