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JUV-150C

Series Gloss Varnish for Matte and Coated Materials (UV AND LED COLD FOIL STAMPING VARNISH)

SUBSTRATES:

Coated PET film, BOPP matte paper, Rigid PVC, ABS, PP plastic materials

FINISHED PRODUCTS:

Daily necessities and Stationery supplies such as package for Food, Cosmetic; Audio Visual Products and Magazine and pictorial.

PRODUCT CHARACTER:

High Gloss, good adhesion and Excellent Flexibility and flow Gloss Excellent-Flexibility Anti-Broken Excellent-Adhesion Environmental Product Glossiness Anti-Yellow Anti-Water Flexibility Adhesion UVH-varnish 87-89 adjustment Grade 5 Excellent good

TECHNICAL PARAMETER:

Product Appearance Viscosity/25°C Curing-speed Curing-Power resin UV-varnish Milk white 3'40"-4'20" 15-25m/min 120mj/cm2 ≥98%

APPLICATION INFORMATION:

MESH: Monofilament mesh, 300-380mesh with 13-15N/cm2. SQUEEGEE: 65-75 rigid solvent resistance blade, such as PU

COVERAGE: 35-40 m²/kg under 350mesh UV MACHINE: 5KW UV lamp 2pcs.

THINNER: UVH-1 thinner (reduce the viscosity), UVH Curing promoter (improve the Curing time.)

CLEAN UP: JUS

NOTE:

- 1 Please noted that it wills after-tack under high temp., please note the nice printing environment. And stack after full dry.
- 2 Please wash and clean with pear water or suds if touch the varnish on Skin or eyes.
- 3 Please test before printing.

PRODUCT PACKAGE:

1KG/5KGS/20KGS

STORAGE:

1 year with 5-25 °C Far away from Strong light, strong acid and strong super salinity