

Accessory coating

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JC-266

1. Product use

- 1) Label Coating
- 2) Accessory Coating

2. Features

- With low hardening contraction, there is no separation from being attached materials.
- 2) Outstanding adhesive strength provides excellent surface gloss after hardening.
- 3) Color expression is possible.
- 5) Can be applied to various products due to good yellowing resistance and adjustable hardness.

3. Others

- 1) Storage requirements
- a. Use resin under 40℃.
- * Heating resin can lower viscosity and improve workability, surface.
- b. Storage box should be sealed
- 2) Shelf life
 - 6 month from date of manufacture
- 3) Curing condition
 - a. Mixing ratio: Resin: Hardener = 60: 40 (wt%)
 - b. Under the 5°C of work place temperature, the

Curing time might be longer and occur bad chemical reaction.

- c. When curing in high temperature, be careful for deformation.
- d. If using for non-polar type materials such as PS, PE, PP etc., the adhesion might not good and occur separation and humidity permeation. Please contact us before using.
 - e. Applying material temperature: -35°C~100°C
 - f. Curing time: 2.5 hours in temperature 65°C.

4. Properties (Temperature:25℃, Humidity:45%)

| Item | Unit | Resin | Hardener |
|------------------|-----------|------------------------------|-----------|
| Color | _ | Clear | Clear |
| Viscosity | Cps / 25℃ | 2,000~4,000 | 100~200 |
| Specific gravity | _ | 1.10~1.20 | 0.95~1.05 |
| Pot life | Hr | 100g Scale 20℃ X 0.5 ~ 1.0hr | |
| Curing time | Hr | 65~75 X 2.5~3hr | |

