



CODE: 214

80g COATED PAPER/HOT MELT ADHESIVE B-02/WHITE PEK



Application

- Minimum labeling temp: -5°C Service temp: -20°C~90°C. (24h after labeling)
- Must test to confirm if used in small bottle label (diameter smaller than 30mm).

Print & Process

- Suitable for conventional printing.
- Control the viscosity of print ink, to avoid heavy viscosity cause coating exfoliation.

Shelf life

From date of manufacture:12 months, storage conditions: $23\pm2\%$ & relative humidity 50±5%. Prolonged storage outside these conditions might reduce the shelf life.

Facestock

Coated paper , glossiness between matte & high gloss.

| Indicator | Parameter | Unit | Method |
|-----------|--------------|---------|---------|
| Substance | $80 \pm 5\%$ | g/m^2 | I S0536 |
| Caliper | $70 \pm 5\%$ | μm | I S0534 |

Adhes i ve

General purpose permanent hot melt adhesive

Liner

White PEK

| Indicator | Parameter | Unit | Method | |
|-----------|----------------|------|---------|--|
| Substance | $80 \pm 10\%$ | g/m² | I S0536 | |
| Caliper | $100 \pm 10\%$ | μm | I S0534 | |

Performance data

| Indicator Parameter | Unit | Method |
|--|--------|----------|
| Initial Tack ≥17 or PT | N/25mm | FTM9, ss |
| 90° Peel Adhesion (20min) ≥9 or PT | N/25mm | FTM2, ss |
| Permanent adhesion 10 | Н | FTM8,ss |
| Release force 20~80 | G/25mm | FTM4,ss |

Statement:

• All the statements, tech information &

recommendations are based on the tests believed to be reliable but do not constitute a guarantee or warranty. All products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes.

• We reserve the rights of finally explanation.