

## CODE:512 (S22)

75 μm SYNTHETIC PAPER/MEMBRANE GLUE C-01/80g WHITE GLASSINE



### Application

- Minimum labeling temp: -5°C. Service temp : -20°C~90°C. (24h after labeling)
- Suitable for daily chemical products label in conventional gloss.
- Facestock is stiffer. Small caliber, irregular surface or extruded bottle is not recommended.

### 印刷及加工

- Excellent performance in printing and bar code print, good stiffness, easy to peel off. Suitable for conventional printing. Avoid to print to the edge of label, the high-contrastility bring label crimp, cause the label detach from release paper or warp from label object. Ink test before printing is recommended.
- Full page printing is not recommend.
- Suitable for high-speed die-cut.

### Shelf life

From date of manufacture:12 months, storage conditions: 23±2°C & relative humidity 50±5%. Prolonged storage outside these conditions might reduce the shelf life.

### Facestock

Fine synthetic paper both have paper printability and BOPP film physical characteristics.

Indicator	Parameter	Unit	Method
Caliper	75±5%	μm	ISO534
Opacity	≥80	%	TAPPI T-425
Whiteness	≥92	%	TAPPI T-525

### Adhesive

General purpose membrane emulsion acrylic adhesive

### Liner

Super calendered thick white glassine

Indicator	Parameter	Unit	Method
Substance	80±5%	g/m <sup>2</sup>	ISO536
Caliper	70±5%	μm	ISO534
Tensile strength MD	≥6	kN/m	ISO 1924-2

### Performance data

Indicator	Parameter	Unit	Method
Initial Tack	≥8	N/25mm	FTM9, ss
90° Peel Adhesion (20min.)	≥5	N/25mm	FTM2, ss
Shear Min.	≥15	hours	FTM8, ss
Release force	10~40	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.