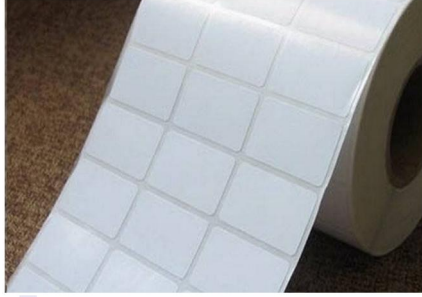


**CODE: YA802 (original code S802)**
**80g Art Paper/Removable adhesive/White Glassine**


### Application

Fulfill the requirement of ROHS, REACH, VOC

- Minimum labeling temp: +5°C  
Service temp: -20°C~80°C (24h after labeling)
- Suitable for bar code printing, transit label in conventional gloss, etc.
- Rough surface substrate is not recommended.
- Due to the differences of labeling substrate and the application environment, after labeling for a period of time, the adhesive viscosity may increase and there is a possibility of transitioning to permanent adhesive; or the adhesive viscosity may decrease. Some substrates may have strong chemical reaction with removable adhesive, so full testing is recommended before use.

### Print & Process

- Suitable for conventional printing.
- In order to keep good removable performance of the label, it is not recommended to apply it in an environment over 70°C and not recommended to apply it on the surface of polymethyl methacrylate (PMMA), PVC, PET, books, etc. Due to greater differences of paper substrates, prior testing is recommended.

### Shelf life

From date of manufacture: 6 months

Storage conditions: 23±2°C &amp; relative humidity 50±5%.

Prolonged storage outside these conditions might reduce the shelf life.

### Facestock

Art paper, glossiness between matte &amp; high gloss.

Indicator	Parameter	Unit	Method
Substance	80±5%	g/m <sup>2</sup>	ISO 536
Caliper	70±5%	μm	ISO 534

### Adhesive

Removable acrylic adhesive

This adhesive complies with FDA section 21 (175.105) and can be used for not-contact labeling of food, pharmaceutical and cosmetic products.

### Liner

Super calendered white glassine

Indicator	Parameter	Unit	Method
Substance	58±5%	g/m <sup>2</sup>	ISO 536
Caliper	51±5%	μm	ISO 534
Tear Resistance	≥300	mN	GB/T 455

### Performance data

Indicator	Parameter	Unit	Method
Initial Tack	2-7	N	FTM9, ss
90°Peel Adhesion (20min)	1-3.5	N/25mm	FTM2, ss
Shear Strength	≥1	hour	FTM8, 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 sold should be tested by the customer in the end-use environment to confirm compliance with the requirements of that environment and to determine which materials to purchase.
- We reserve the rights of final explanation.