

Technical Data Sheet

Product Code: YH20674

Product Name: 80g Semigloss Paper/Acrylic/60g White Glassine



① Face Stock:

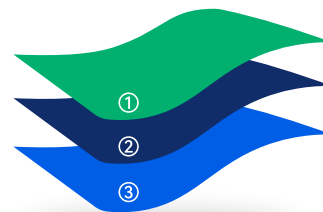
Semigloss Paper

Caliper (μm): **69±5%**

GB/T 451.3-2003

Weight (g/m²): **80±5%**

GB/T 451.2-2002



② Adhesive Performance :

Acrylic

Initial Adhesion (N): **16.74**

FTM 9

20 min.180°Peel Adhesion (N/25mm): **Material tore off**

FTM 1

20 min.90°Peel Adhesion (N/25mm): **7.08**

FTM 2

Storage Temperature:

-15°C to 70°C

Minimum Labelling Temperature:

10°C

③ Liner

White Glassine

Caliper (μm): **52±5%**

GB/T 451.3-2003

Weight (g/m²): **60±5%**

GB/T 451.3-2003

Product Application:

It is widely used in bar code printing and normal printing, die-cutting performance is excellent. Excellent performance on many packaging materials.

Printing and processing:

It is widely used in various printing processes. Attention should be paid to controlling the viscosity of the ink to avoid the loss of the coating caused by over-viscous ink. Avoid excessive rewinding tension, which may cause label glue overflow. Simple text printing and bar code printing are recommended.

Storage Condition:

It can be stored for 1 year at the temperature of 23±2°C and relative humidity of 50±5%.



Guangdong Yinghui New Material Technology Co.,Ltd.

WEB : <https://gdyinhui.en.alibaba.com>

TEL : (0086) 020-84305189

E-mail: elvis@instiker.com

Add : 140 Maxin Road , Zhongluotan Town ,
Baiyun District , Guangzhou City , China

Statement

All the above descriptions and data are based on the test results and application experience of the products and raw materials of Guangdong Yinghui New Material Technology Co.,Ltd.(Yinghui) and do not form a guarantee for the application environment of the products after sale. Customers need to test in the actual application environment to assess whether the products meet the requirements of the use environment. Yinghui company bears the product quality responsibility under the company's quality standards and corresponding national regulations.