
Product Technical Data Sheet

75um thermal direct synthetic film/ GLASSINE

RELEASE PAPER

Facestock

Thickness(mm)	0.075±0.003
Basis Weight	58g/m ²
Color	White

Adhesive

Hot melt adhesive

Liner

White release paper

Thickness(mm)	0.047±0.005
Basis Weight	58±2g/m ²
Color	White
Color White	
Release Force(g/in)	16±10
Tensile strength MD	7.0 KN/M
Tensile strength CD	3.0 N/mm ²
Gloss	52%

Test Project	Characteristic Value	Unit	Test Method
Spread	20±3	g/ square meter	-----
Adhesive Force	1.5↑	Kn/m	GB/T 2792
Initial Bonding Strength	7	N	GB/T 4852
Endurance Bonding Strength	6	Hours	GB/T 4851
Application Temperature	-20~80	degree celsius	-----

Shelf life 24 Month if stored at 22°C and 50% relative humidity

Precautions for Use:

1. Best printing processing environment: temperature 22 ± 3 degree celsius, humidity $55 \% \pm 5$.
2. When use, please try to be affixed to the surface to remove dirt, oil, water and other impurities.
3. Subjected to an appropriate pressure on the tape, square can achieve sufficient adhesion strength.

Remark: All above-mentioned technical information has been recognized as the company uses reliable testing methods, the resulting is an average value after repeated testing, but to ensure the proper selection and use of our products, please basing on the object when you use, firstly use of the purposes and conditions detailed understanding of the trial, or notify us in order to provide you further instructions and services.

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