

TECHNICAL INFORMATION

PRODUCT: PM1-21PHM: CAST COATED PAPER LABEL

TEMPORARY

MCWHOG80

MCWHOG80/PH-01/GAWHOG55

Туре	Mirror Cast Coated Paper	
PHYSICAL PROPERTIES		GENERAL CHARACTERISTIC
Basic Weight Thickness	80 <u>+</u> 5 g/m ² 0.085 <u>+</u> 0.005 mm	 For general print. Application where high gloss paper.
ADHESIVE		PH-01
Туре	Hot melt Rubber based	
<u>PROPERTIES</u>		GENERAL CHARACTERISTIC
Adhesion (S/Steel) Loop tack End user temperature Service temperature	≥ 18.0 N/25 mm 18.0 <u>+</u> 3.5 N/25 mm min 0°C min - 30°C max 70°C	 Good adhesion and Tack to a wide variety such as glass, paper, cardboard and plastic. Good performance at chill temperature. The adhesive complies with FDA 175.105

LINER GAWHOG55

Type Glassine Release Paper **PROPERTIES APPLICATION** $55 + 5 \text{ g/m}^2$ **Basic Weight** 1. High density **Thickness** 0.053 <u>+</u> 0.005 mm. 2. Excellent resistance in die-cut pressure Color White 3. Good transparency

APPLICATION

Shelf life

SURFACE

For product labeling applications which are suitable for all high quality label applications. Suitable for a wide variety of substrates, such as paper, cardboard, plastics, curved or rough substrates. Good performance at low temperatures.

CAUTION

- 1. All technical data mentioned in this technical data sheet are based on tests performed in our laboratory with ASTM and FINAT testing methods that control condition and should not be used for specification purpose and not quaranteed.
- 2. Before using, users shall determine the suitability of the product for their intended use.

1 year under optimum storage condition

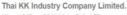
3. The Product must be stored in a shady (or cool) place and do not expose to heat or sunlight directly.

Note: 1. Peel adhesion and Loop tack value are measured by ASTM, FINAT and JIS test method ones under control condition (23 ± 2°C, 50 ± 5%) and not guaranteed.

2. Substrates to be applied and methods of application may be distinguishable. You may contact us for more details through Technical Development Staff at technical@thaikk.co.th or call number +662-338 4681-5

BY RESEARCH AND DEVELOPMENT (KK) SECTION (Revised: 2020)





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and approved for indirect contact.

