

# Thermal Eco Permanent HG65



CONVERTING WITH A DIFFERENCE

## Face

- Product:** Non top coated chemi-thermal topstock.
- Use:** Mainly used for non-critical bar code labelling applications. No resistance against oils and greases.
- Typical Face Values:** **Substance:** 67 gsm +/- 5  
**Caliper:** 70 µm +/- 5
- Printability:** Suitable for UV, Flexographic and letterpress printing. Designed for use through thermal printers developing a black image.

## Adhesive

- Type:** General purpose permanent.
- Composition:** Aqueous compounded acrylic emulsion.
- Use:** Formulated for label applications where a permanent bond is required. Suitable for application to carton board and also for use in chill cabinets.
- Typical Adhesive Values:** **Minimum application temperature:** +5°C  
**Minimum service temperature:** -10°C  
**Maximum service temperature:** +80°C

## Release Liner

- Backing:** HG65
- Product:** One sided siliconised glassine release liner designed for high-speed rotary label conversion.
- Use:** The liner has excellent punchability and is suitable for sprocket fed fanfolded products as well as labels on rolls for automatic dispensing applications
- Typical Release Liner Values:** **Substance:** 60 gsm  
**Caliper:** 54 µm

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