LAMINATING - THERMAL FILMS

Textured Matt Fine Linen

Textured Thermal BOPP lamination film

BOPP film with a special linen matt-effect coating on one side and a thermoadhesive coating on the reverse, for paper and cardboard thermal lamination.

Key features

- Fine linen matt-effect coating
- Biaxially oriented polypropylene
- Linen-effect coating on one side
- Thermoadhesive coating on the reverse

Application guidance

- Thermal lamination
- Suitable for paper and cardboard
- Not suitable for direct food contact

Specifications

BASE FILM	Biaxially oriented polypropylene (BOPP)
SURFACE FINISH	Textured fine linen matt

Typical properties

PROPERTY	THERMAL	UNIT	TEST METHOD
Thickness	32	µm	Internal
Grammage	24.5	g/m²	ASTM D792
Lamination temperature[1]	95-115	°C	Internal
Gloss (60°)	4-6	GU	Internal

[1] Adhesive side; temperature varies according to processing conditions.

Storage and handling

Store dry, preferably below 50% RH, at a constant temperature between 10°C and 30°C.
Protect from direct sunlight and atmospheric agents. Repack partially used reels as supplied.
Condition at room temperature for at least 24 hours before use.

Supplier guidance: process within 6 months of shipment when stored correctly.

Figures are indicative values from the supplier specification. Verify performance for the intended print and lamination process.

GF PRODUCTS

01844 208308 info@gifproducts.co.uk **www.gifproducts.co.uk**

Graphic Image Films Ltd · Unit 5, Ridge Way · Crendon Industrial Park · Long Crendon · Buckinghamshire