Textured Gloss Fine Linen

Textured Thermal BOPP lamination film

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

Key features

- Fine linen-effect coating
- Biaxially oriented polypropylene
- Linen-effect coating on one side
- Thermoadhesive coating on the reverse
- EN-71 compliant; declaration on request

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 gloss

Typical properties

PROPERTY	VALUE	UNIT	TEST METHOD
Thickness	35 ± 1.75	µm	Internal
Grammage	26.7	g/m²	Internal
Lamination temperature[1]	100-115	°C	Internal
Surface tension[2]	≥ 40	dyne/cm	ASTM D2578

[1] Adhesive side; varies according to processing conditions. [2] Coated side.

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.

GIF PRODUCTS

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