



BACKLIT FILM PLUS 210 MATT

matt 3562, 210 µm

High-quality, matt-coated backlit film for lightbox advertising

The matt coated polyester film was developed for solvent, latex and UV inks and is suitable for use in indoor and outdoor light boxes. The film can also be used especially for day and night applications with good brilliance in incident and transmitted light. The thickness of 210µm enables easy and crease-free mounting of light boxes. The matt surface has a very slight silky lustre which results in an extremely homogeneous, even surface between unprinted and printed areas.

Advantages

- High brilliance in incident and transmitted light
- Waterproof and therefore suitable for indoor and outdoor applications
- Matt surface with a slight silky lustre
- High rigidity for crease-free application
- Good scratch resistance
- High dimensional stability

General tips

Ideally, the product should be processed and stored in a climate of 35 to 65% relative humidity at a temperature of 10 to 30°C. Store in the original packaging (cardboard box and PE bag). When handling inkjet-coated materials, we recommend wearing cotton gloves to avoid fingerprints.

Physical data

Name	Value	Norm
Thickness (film) [µm]	210	ISO 4593
Weight [g/m²]	270	ISO 536
Chromaticity (D50/2°) M0	L* 96.7 a* 1.8 b* -5.6	ISO 13655, M0
Haze [%]	94	ASTM D1003
Transmission - X	28	

Technologies



Properties

