

BFLTN 450M

Standard Frontlit Black Back Matte 450

Material description

PVC banner matte for inkjet printing.
Semi knife coated black back.
Fire retardant.

Applications

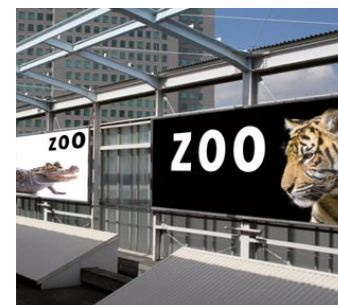
- Billboards
- Building wraps
- Standbuilder/booth construction
- Traffic advertising
- POSdisplay

Physical properties

	Specification	Method
Thickness (mm)	0.36 +/- 0,02	
Total Mass (g/m ²)	450 ± 20	EN ISO 2286-2
Tensile strength (Warp/Woof)	2100 (warp) 2050 (woof)	DIN 53354
Tear Strength (Warp/Woof)	285 (Warp) 260 (Woof)	DIN 53363 DIN 53363
Adhesion strength (Warp/Woof)	28.5 (Warp) 23 (Woof)	DIN 53357
Flamability (mm/min)		NFPA701 2004 Edition
Flamability (mm/min)		B1
Burning Behaviour		NFPA701 2004 Edition
Burning Behaviour		B1

Printer compatibility

This material is suited to be printed with solvent/eco-solvent/uv-curable inks. It is always advised to test the product to ensure that the final result will satisfy your expectations.



Storage and transportation

This material has to be stored in its original packaging.
The recommended storage conditions are between 10 °C and 25 °C at approximately 50 % relative humidity.
Avoid excessive temperature and relative humidity conditions during transportations.

Finishing

The product is weldable by high frequency or by hot air and it is sewable.

Ecology

This product should be disposed of according to local regulations.
For treatment of inks, please refer to your printer manual.

Additional information

Should you require more information please contact your local representative.