

# BFL 450M

## Standard Frontlit Matte 450

### Material description

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

### Applications

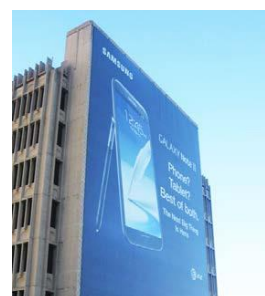
- Billboards
- Building wraps
- Standbuilder/booth construction
- Traffic advertising
- POSdisplay

### Physical properties

	Specification	Method
Thickness (mm)	0.36 +/- 0,02	
Total Mass (g/m <sup>2</sup> )	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.