

EMBLEM Solvent Banner Blockout 610 FR

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Matchcode:	SOBBO610FR
Material:	PVC coated fabric
Finish:	semi matt
Colour:	white
Weight:	610 g/m ²
Breaking strength:	2100 / 1900 N/5 cm acc. DIN 1421
Tear strength:	300 / 250 N acc. DIN 53363
Fire behaviour:	not easily flammable - class B1 for building materials - acc. DIN 4102-1
Standard roll width:	110 cm, 137 cm, 160 cm
Standard roll length:	25 m
Temperature resistance:	-30 to 70°C
Storage:	cool and dry environment, at 15-25°C, 50% rel. humidity

COMPATIBLE INKS:

Eco solvent:	yes	UVC:	yes
Solvent:	yes	Latex:	yes

Different printers, inks, resolutions and printing qualities result into numerous different printing parameters. In addition, there are numerous factors influencing processing and the application of our materials. For this reason, we cannot make specific statements as to drying times and maximum ink absorption. For this reason, we recommend you to perform own tests in order to verify the desired results. Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.

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Description:

EMBLEM Solvent Banner Block Out 610 FR is a medium weight PVC banner with a grey barrier layer. This barrier prevents unwanted illumination from back even in bright light. The fine fabric base forms a uniform cover layer and enables excellent printing results on the calendered, matt-white surface. You can print on both sides with common solvent-, eco solvent-, latex- and UVC-inks. The back is a little more matt what is related from production process.

EMBLEM SOBBO610FR is versatilely applicable for short- and middle-term use. It corresponds to fire protection classification B1. So it can be used in interiors.

Processing:

The material can be eyed, welded, is stickable and sewable. During the finishing you have to ensure that adequate tools are used. Furthermore it is necessary that eyes are placed in a distance which is proportionated to the expected wind load and own weight of the banner.

Application:

Main fields of application are banners for in- and outdoor advertising for short- and middle-term use.