

EMBLEM Eco Frontlit Banner 320

EMBLEM Eco Frontlit Banner 320 is a PVC free banner based on a polyester fabric with high breaking strength. It can be used in outdoor applications and can be printed with common eco solvent, solvent, latex and UV inks. The semi-matt surface allows a brilliant reproduction of the printing colours.

Matchcode:	EFOBA320
Material:	coated polyester fabric, PVC free
Finish:	semi matt
Color:	white
Weight:	320 g/m ² ± 5 %
Breaking strength:	2550 / 2230 N/5 cm ± 5 %
Tear strength:	350 / 280 N ± 5 %
Fire behaviour:	not easily flammable - B1 – acc. DIN 4102
Standard rolls width:	1067 / 1600 / 3200 mm
Standard roll length:	50 m
Storage:	cool and dry environment, at 15 - 25 °C, 50 % rel. humidity
Shelf life:	12 month in original packing

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.

EMBLEM Eco Frontlit Banner 370

Description:

EMBLEM Eco Frontlit Banner 320 is a PVC free banner based on a polyester fabric. The banner has a high breaking strength and can be used outdoors. It looks similar to a textile, because the textile structure comes through from the base fabric. The material can be printed with common eco solvent, solvent, latex and UV inks. The semi matt coating allows a brilliant reproduction of the printing colours. The EMBLEM EFOBA320 can be eyed, welded and sewed.

This PVC-free frontlit is used for indoor and outdoor banner applications, for displays and frame systems. It is flame retardant according to DIN 4102-1 and can also be used indoors.

Processing:

The material is eyelettable, weldable and sewable. For outdoor use, it must be ensured that the distance between the eyelets around the banner is appropriate to the expected load, e.g. from wind or the weight of the banner itself.

Application:

Typical applications are short to medium-term indoor and outdoor advertising messages.