

EMBLEM Contract Fabric Banner 320 Grey Back

The EMBLEM Contract Fabric Banner 320 Grey Back is a PVC banner for commercial use with textile structure. Substrates are covered by the grey back. In combination with the low weight the COFABA320GB is used for wall coverings in the contract business. The surface is low in reflections.

Matchcode:	COFABA320GB
Material:	PVC coated polyester fabric
Finish:	semi matt
Color:	white, backside grey
Weight:	355 g/m ² ± 10 %
Fire behaviour:	not easily flammable - B1 – acc. DIN 4102
Standard rolls width:	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 Contract Fabric Banner 320 Grey Back

Description:

The EMBLEM Contract Fabric Banner 320 Grey Back is a PVC banner for commercial use with textile structure. The grey back enables a high contact opacity. Therefore substrates are covered very well by the banner. The textile structure of the surface reduces light reflections by illumination and has an excellent colour reproduction. It can be printed with standard solvent, eco solvent, latex and UV inks. Because of these advantages and its low weight, the EMBLEM COFABA320GB is used for wall coverings and curtains in contract business, displays, projection screens and as a canvas alternative.

Processing:

The material is eyelettable, weldable, glueable and sewable. For outdoor use, it must be ensured that the distance between the eyelets of eyeleted banners is determined by the expected load, e.g. wind or own weight.

The vapour VOC's contained in solvent, eco-solvent and latex inks must be completely dried out before further processing. The drying of the printed medium depends strongly on the ink coverage. Correct device and temperature settings should be checked by a test print. The use of cotton gloves is recommended to avoid fingerprints.

For further processing as decorative wallpaper, the usual procedures for wallpapering are applicable. When installing the wallpaper, the surface must be smooth, firm and dry. Surface contamination such as grease, dirt, etc. must be removed. The substrate should be cleared of all unevenness to achieve optimum wallpapering results.

For installing COFABA320GB, we recommend dispersion adhesives that have been specially developed for this application. The customer must carry out his own tests for the respective combination of adhesive, substrate and decorative wallpaper.

Application:

Typical applications are wall coverings, curtains, displays, projection screens and canvases in hotel chains, office buildings, schools, apartment buildings and other objects.