EMBLEM®
LEADING THE WAY

EMBLEM Solvent Mesh HQFR

SOMEHQFR is a PVC coated mesh with high quality surface structure. The advantages are the light transmission of about 37 % from a frontal view and the lower weight in comparison to a closed surface. Due to that the typical application is to cover scaffoldings.

Matchcode:	SOMEHQFR
Material:	PVC coated mesh
Finish:	semimatt
Color:	white
Weight:	370 g/m²
Liner:	plastic
Air permeability:	2649 mm/s
Light transmission:	ca. 37 %
Breaking strength:	1250 / 1100 N/5 cm
Tear strength:	235 / 225 N
Flame retardant:	yes
Standard roll width:	30",43", 54", 60", 63"
Standard roll length:	25 m - additional 104", 126" in 50 m
Temperature resistance:	-20 to 70°C

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 a 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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EMBLEM-Datenblätter Solvent en way; Geändert: 08.10.15

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Description:

The special cross weave and the consistent structure guarantees an excellent colour reproduction. Solvent Mesh HQ FR can be printed on with usual solvent, eco solvent, latex and UVC inks.
SOMEHQFR is supplied with a plastic liner to avoid spots of ink on the printer.

Processing:

The liner can be removed after printing without leaving a residue. The material can be eyed, welded, is stickable and sewable. It is necessary that eyes are placed in a distance which is proportionated to the expected wind load and own weight of the banner.
Please take care that the banner is fixed at the full width onto the core caused for technical reasons.

Application:

Main fields of application are to cover scaffoldings, indoor/outdoor promotional messages