

EMBLEM Solvent Value Mesh 380 FR

EMBLEM SOVME380FR is a special coated PVC-net-banner for digital printing with solvent and eco-solvent inks.

Matchcode:	SOVME380FR
Material:	PVC-coated NetPolyester
Finish:	matt
Colour:	white
Weight:	380 g/m ² - 8 oz/yd ²
Tensile strenght:	1440/1540 N/5cm - acc. to DIN 53354
Tear resistance:	220/170 - acc. to DIN 53356

Width of rolls:	76,2, 106,8, 137, 160, 244, 320 cm
Length of rolls:	25 meters

Flame retardant:	yes; B1 acc. DIN 4102-1
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COMPATIBLE INKS:

Eco Solvent:	yes	UV:	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 SOVME380FR is a special coated PVC-net-banner for digital printing with solvent and eco-solvent inks.

This EMBLEM media has a PVC-backliner to avoid spots of ink on the printer.

Processing:

The SOVME380FR can be eyed, glued and sewed. It is hot and high-frequency weldable.

During finishing the user has to make sure 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.

For assembling of different banner parts or edge reinforcement we recommend to use the special EMBLEM tapes.

To avoid fingerprints the use of cotton-gloves is advisable.

Application:

The main field of application for this material is the production of large surface promotion banners for mounting in front of scaffolds and other applications, which are subject to upper wind loads.