



PW Solvent 120FR

High quality textile banner for in- and outdoor use

Description:

Polyester based banner textile of 120 g/m². This banner textile can be used for indoor and outdoor applications. After printing with solvent inks the material becomes water repellent. When you double fold the material you can grommet and stitch the fabric. Excellent for outdoor banner applications but also intensively used in all kinds of displays.

Physical properties:

Breaking strength: <ul style="list-style-type: none">warp= 641.4weft = 658.7	(N): Grab method (10 x 15cm) kgf = 0.102 x N
Tearing strength: <ul style="list-style-type: none">warp= 825.8weft = 1016.8	(cN):Pendulum method gf = 1.02 x cN
Colorfastness to light: <ul style="list-style-type: none">+4	(Grade): Xenon arc lamp Weatherometer after 20 hrs
Yarn number: <ul style="list-style-type: none">warp denier= 100.8weft denier = 183.1	
Fabric count: <ul style="list-style-type: none">warp= 143.2weft = 67.4	(Pick/2.54):
Weight of Cloth: <ul style="list-style-type: none">125	(g/m ²)
Thickness: <ul style="list-style-type: none">0.216	(mm)

Features:

Printing side is out.
After being printed with solvent or eco-solvent inks the images are waterresistant.
When double folded the textiles can be stitched and perforated with metal grommets.
Fire retardancy sheets are available in B1 and M1.

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Available sizes and article references:

Sizes:	30", 42", 50", 54", 63", 71", ...
Length of roll:	50m
Article reference:	PW solvent 120FR

Storage conditions:

Keep temperature steady between 15 -25 °C
When not in use repack the open rolls.
Before printing let the material adapt to the room conditions
Shelf life: 2 year

Environment, health and safety:

No material safety data sheet needed
Waste is not suitable for Recycling

Outdoor suitability:

Six months when printed with solvent inks. Results may vary based on application and usage.

Compatibility:

Most solvent and ecosolvent inks.



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