

PRODUCTION PVC FRONTLIT BASIC 450

Technical Data Sheet



Features

PVC coated polyester fabric

PROPERTIES	TEST METHOD	METRIC
Support Cloth		High Tenacity Low Shrinkage Polyester
Yarn (dtex)		1100 / 1100 dtex
Weave Style		1/1 plain
Grey cloth weight		175 g/m ²
Product weight		450 g/m ²
Thickness		0,40 mm
Tensile Strength	(DIN 53354)	2700/2600 N/5cm
Tear Resistance	(DIN 53356)	180 / 150 N
Fire resistance		Un-Treated

Application

One side printing

Inkjet printing – Solvent / Eco solvent / UV printing

Screen printing – Solvent / UV inks

Indoor / Outdoor – Banners, signs, billboards

Shelf Life

1 year at +15 °C ~ +25 °C (+50 °F ~ +77 °F) and 50% relative humidity, roll standing upright in a dust free environment before opening and in the original packing

Available widths

1,06 / 1,60 / 3,20 m

NOTE: Information listed above is based on our general experience and observation and is given in good faith. OTF will not accept any responsibilities with respects to factors outside our knowledge. Values without tolerance statements are values with a tolerance of $\pm 5\%$.

If in Doubt about the compatibility of the product with any particular Application we recommend that the user carry out a Trial before the Final Application or Seek Advice from the Manufacturer.