

FLEXROLL Blockout

440 g/m²

Material Description Flexible “multi purpose” banner material for in and outside banner applications. The fine yarn make it's very flexible, strong and durable. Therefore suitable for a diversity of applications. Flexroll is perfect to use for displays (indoor and outdoor), window shades, retail window display, etc... B1 Fire retardant.

- Qualifications**
- Yarn: 250x250 / 36x36
 - Weight: 13oz (440gsm)
 - Soft and delicate surface
 - Print side: matt white surface
 - Available in 1060 & 3200mm





Details Suitable for in and outdoor banners, printed with UV, (eco) solvent & Latex inks. Packed in strong carton tubes and rolls are wrapped and protected inside the tube. Both sides printable, Fire retardant, 100% opacity, Block out, Weather resistant (UV, rain and frost)

- Applications**
- In and outdoor flexible signs and banners.
 - Exhibitions
 - Events
 - Banners trade show.

Physical Properties

Quality		PVC
Weight		13oz / 440g/m ²
Print side		White Matt surface
Reverse side		Matt
Fire retardant		B1 - Quick mix certificate
Density / yarn		250*250 36*36
Tearing strength	N/5cm	L: 195N/5cm, W: 172N/5cm
Tensile strength	N/5cm	L: 700N/5cm, W: 700N/5cm
Temperature resistance:		-30 / 70°c

Compatibility Printable with HP LATEX, MIMAKI, ROLAND, MUTOH, SEIKO, Vutek, Scitex, Nur ETC...

-  UV Curable
-  Solvent
-  Eco Solvent
-  Latex

Make your own practical test to be sure it reaches your quality standard. For all- and latest information see our Compatibility List.

Printing guidelines Ink restrictions and heater settings have to be set for specific printer ink combinations to obtain the best results.

Colour profiles ATgraphix develops high quality ICC colour profiles for the divers printing media's. We work with specialists who can produce your profile if it's not direct available from our library. Please contact us for the possibilities.

Storage conditions 1 year under normal conditions Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place. Storage condition: temperature 10-25° / relative humidity 50%

Environment The media and final prints can be disposed as PVC. Material is suitable for recycling. Please consult local recycle resources.