

Technical Fact Sheet



Roban Blockout Banner NoScrim

Roban NoScrim Blockout Banner 510 is a 510gsm scrimless blockout banner vinyl delivering a clean, lightweight banner with effective light blockout and smooth print surface. Compatible with solvent, eco-solvent, UV, and latex systems, it is ideal for indoor and outdoor banners, retail display, and exhibition graphics.



Features

- Scrimless, super smooth, double side blockout banner
- Suitable for applications that will be viewed up close
- Not recommended for outdoor use
- 2 side printable/a print side is on the outside of the roll
- Suitable for roll-up banner stands & premium graphics
- Ideal for applications where no show through & super smooth surface is critical

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- Solvent, eco-solvent & UV curable inks

Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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Technical Data

Properties	Unit of Measure	Result
Weight	g/m ²	510
Colour/Finish		White/Matt
Support Cloth	DIN 60001	Polyester
Fabric Type		Semi-Coated PVC
Base Fabric Denier		Nil
Base Fabric Thread Count		Nil
Tensile Strength	DIN EN ISO 1421	1182x1173N/5cm
Tear Strength	DIN 53363	34 x 27N/5cm
Temperature Resistance	ATSM D5035	-20°C to 70°C

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Outdoor Life

Not recommended for outdoor
use

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Storage: The material must be stored at a temperature of 22°C +/- 2°C and 50% +/- 5% of relative humidity. Do not expose to direct sunlight. The area must be dry and clean. Please keep the material in the original packaging when not used in order to protect it from dust and contaminations.

Outdoor Life: General life times refer to the durability of the unprinted face film when subject to vertical exposure in temperate, non-extreme conditions. Actual performance life will depend on media and surface preparation and exposure conditions. For example the direction and angle of the sign; in areas of long, high temperature exposure; in areas of high pollution or high altitudes, outdoor performance will be decreased.