BROOK©
INTERNATIONAL
SPECIALITY FABRICS FOR
FLAGS, BANNERS & DIGITAL PRINT
ESTABLISHED 1898

DATA SHEET for:

Brook Sailcloth FR

Product Code: SAIL
Available Widths (m): 1.60, and 3.20
Roll Lengths (m): 50 supplied on a 76mm (3") full width core

PROPERTY	TEST METHOD	RESULT
Fire Retardancy	BS5867	Type B
Yarn Composition	Not tested	100% Semi dull Polyester
Weight	BS2471	170gsm
Tensile Strength	BS EN ISO13934	2.5N x 1.5N

Information and test results for guidance only and may change without prior notice, Customer to determine suitability of product for the intended end use. *V4*

Suitable for dye-sublimation and digital printing with solvent, eco-solvent and UV inks *Sailcloth FR* is a woven high tenacity polyester fabric with a dense construction to give excellent light dissipation and colour reproduction.

Treatments available: digital flame retardant polyurethane pre-treatment for solvent, eco-solvent, UV and dye-sublimation

Colour: optic white to optimise print performance

Typical end uses: internal and external banners, illuminated light boxes, soft signage, retail display graphics, hanging banners, murals, museum graphics, display systems, promotional advertising, advertising and promotional tents and marquees for corporate events

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Finishing: recommended adhesives: one side adhesive *3M* ref. 396 to stick together on glossy side or double sided adhesive *3M* ref. 9072 to stick together on the glossy sides. Can be cold cut or laser cut and hemmed using conventional industrial sewing machines

Compatibility: this fabric is printed using the following machines:

Agfa Anapurna for direct-to-textile UV printing

Durst 350R for direct-to-textile UV printing

Gandinnovations Jeti 3312/24, Jeti 5024, 3512/24 and 5024 for direct-to-textile solvent printing. 3348 Galaxy RTR, 3348 Jetstream RTR, 5024 Galaxy RTR and 5024 Jetstream RTR for direct-to-textile UV printing

NUR Fresco for solvent direct-to-textile printing. Expedio for direct-to-textile UV printing

Vutek Vutek 3360 & 5300 for direct-to-textile solvent printing, PressVu 320 for direct-to-textile UV printing and QS.