WHITENIGHT SOFT PLUS B1 | H7398-5126-R

The Smarter Side of Blockout.

With a printing width of up to 505 cm | 198.8 inch, a weight of 280 g/m² | 8 oz/yd², and 12 months of storage stability in temperate climate zones, whitenight soft plus B1 is a premium PVC-free solution for sophisticated interior decoration and display applications. It combines a soft textile appearance with a white blockout reverse side that is also suitable for UV printing. The material enables creative applications on both sides with outstanding opacity.

With a thickness of 0.4 mm | 16 milli-inch and flame-retardant properties, whitenight soft plus B1 is ideal for wall coverings, trade fair and exhibition construction, POS displays, interior decoration, and other high-quality textile applications where premium appearance, versatility, and reliable blockout performance are required.



Made in Germany

Download Data Sheet

- **BLOCKOUT WHITEBACK**
- **INDOOR**
- **PVC-FREE**
- **100% RECYCLED FIBERS (RPET) ACC. GRS 4.0**
- **PCF: 1,48 / 1,79 kg CO_2 e/m² (GHD PROTOCOL)**
- **PRINT WITH UV, LATEX**

MEHLERHEYTEX.COM

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The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use. The statements contained in this document apply to business customers in the B2B sector

PCF values shown on front have been calculated in accordance with the requirements and principles of the Greenhouse Gas (GHG) Protocol and apply to the “cradle-to-gate” and “cradle-to-grave” system boundaries.

“plus” = stands for added value – featuring defined material innovations such as GRS-certified recycled yarns or alternative technologies. Each product lists its specific features for full transparency.