

Toner
Water
(eco) Solvent
UVgel / UV
Latex

Product Description

Physical Properties

All values listed are target values

air tight
water tight
no fraying
good flatness
crease free
lotus effect
light diffusion coating

[illegible]

Cold	Warm	Hot
no	no	no

Oeko-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
D09-1028 HOHENSTEIN HTTI

Tested for harmful substances.
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Canon

Processing Guidelines

Printing guidelines

Allow material to adapt to room conditions for 24 hours before printing.

Textiles tend to crease when fed through printer. For minimizing creasing and prevent risk on head-strikes load with care into the printer and always use the take-up unit of the printer. Increasing the print head-height adjustment will minimize the risk on head-strikes.

It is recommended to calibrate the printer before printing and to make a test print.

Print results will vary for different printer ink combinations.

Canon media profiles include recommended ink restrictions and printer parameters. Depending on environment and application, printer parameters may have to be adjusted slightly in order to obtain the best results.

For Latex prints with a very high ink-load (backlit) self-tests are recommended. Do not use self-adhesive products as flat profile for processing (lotus on the back). Technical textiles are naturally subject to weather conditions. This product can be used outdoor for a short term. When handled carefully this fabric can be even folded after printing.

Application guidelines

Follow the instructions of the Lightbox supplier. In some cases it is necessary to sew a keder over the edge. In some cases you can work without sewing but with a silicon press into the lightbox frame.

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