

Toner
Water
(eco) Solvent
UVgel / UV
Latex

Product Description

Physical Properties

All values listed are target values

**OEKO
TEX®**

**STANDARD
100**

D21-2487
Hohenstein HTTI

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.

Application guidelines

Initial ink adhesion is poor so allowing the prints to dry at least 24 hrs before finishing is strongly advised.
When using for banners or other hanging applications, hemming the edges is recommended. Standard high-tack banner tape can be used as well as sewing.
When applying grommets, they should be inserted in double-hemmed edges. Corner grommets should be placed where the length and width hems cross, so that the grommet goes through four layers.
Heavy creases can be ironed out, iron backside of the textile with lowest heat setting.
Finishing with varnish is not necessary due to the satin finish of the coating. Varnish will however improve the scratch resistance. Always pre-test your varnish before use. Lamination films are not recommended because of the nature and structure of the textile.
Can be cut with cold knife; UV-curing inks can continue hardening, which may cause curling; wall covering for "paste the wall use"

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