

JTCSOL320UV

Technical Data Sheet Jet-Text-Canvas 320SOL/UV

320 gr/m² woven Cotton-Polyester based Canvas Media for Eco- and True-Solvent Inks and also for UV-curable systems

Product Characteristics

JET TEX CANVAS 320SOL is made of a woven Cotton- Polyester-Structure for Eco- and True-Solvent Inkjet Printing and also suitable for UV-Curable Machines.

Fully coated for very high Image Quality, excellent Tear Resistance and Flexible. Dimensionally and mechanically stabile, for all suitable Applications. The Coating enables high ink applications with very rapid drying.

High Colour-Brilliance and a satin finish after printing. .

Available Roll Formats - 0,914m, 1,067m, 1,27m 1,37m und 1,54m width
Roll Length in - 12m available

Applications & Handling

Single Side has a special Top-Coating, enabling a high image quality. The coating is splash-water resistant, rapid drying no bleeding

Ideal for photo-imaging, fine-art reproduction and framed pictures

We recommend you perform a length calibration test before printing if possible

Physical Properties:

Raw.-Mat: PET/Cotton
Opacity: > 90%
Temp.-Resist.: -30° - + 50° C
Ghaugue/Weight: 320g/m²

Conditions of use/storage:

Operating Temp: 18° - 25° C
Rel. Humidity: 40% - 65%
Storage Time: min. 1 Years



PRINTING-Systems

Piezo Printers Dye based Ink
Piezo Printers Pigment based Ink
Bubble Jet Printers Dye based Ink
Bubble Jet Printers Pigment based Ink
Eco-Solvent Printers
Hard-Solvent Printers
Uv-curable Printers

Kompatibility



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For available printer, lamination & profile settings - Please contact:
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