

Picasso Gallery Canvas Solvent 370

— satin 3609 - 370 g/m²

Satin coated artist canvas with a 1:1 weave for the highest print expectations. Due to the special coating, this premium canvas is perfect for heavy ink loads and uniform prints, even with critical dark tones. It offers excellent drying times with optimised ink fixation. The coated surface is water-repellent with an excellent light stability.

Applications

- High quality photo reproduction
- Indoor adverts
- Framed art

Advantages

- Satin, water-resistant surface
- Compared to uncoated canvas, the special solvent coating allows quicker drying, homogeneous colours, and better colour brilliance
- Flexible finishing for ideal performance during stretching process

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List of Printers

Printer	Ink	Quality
Hewlett Packard DJ 8000S / 9000S / 10000S	Inkjet with Eco Solvent	Excellent
Hewlett Packard DJ L25500 / 26500 / 28500 - Latex 260 / 280	Inkjet with IR / Latex Ink	Excellent
ColorSpan DisplayMaker 72S	Inkjet with Eco Solvent	Excellent
Epson Stylus Pro GS6000 UltraChrome GS	Inkjet with Eco Solvent	Excellent
Roland SolJet SJ540 / SC540 SJ 740 / SC740	Inkjet with Eco Solvent	Excellent
Roland SC-500 Permasol S	Inkjet with Solvent Ink	Excellent
Roland VersaCAMM SP-300i / SP-540i	Inkjet with Eco Solvent	Excellent
Roland VS 540 / VS 640	Inkjet with Eco Solvent	Excellent
Roland SolJET PRO4 XR-640	Inkjet with Solvent Ink	Excellent
Mimaki JV-3 160S, 250	Inkjet with Solvent Ink	Excellent
Mimaki JV 5-130 / -160 / -260 /-320	Inkjet with Eco Solvent	Excellent
Mimaki CJV 30	Inkjet with Eco Solvent	Excellent
Mimaki JV400SUV Serie	Inkjet mit Solvent-UV	Excellent
Mimaki CV300 Series Eco Solvent	Inkjet with Eco Solvent	Excellent
Océ CS6060	Inkjet with Eco Solvent	Excellent
Océ CS9360 / CS935	Inkjet with Eco Solvent	Excellent
Seiko SII Colorpainter 64S / 100S / W-54s/W-64s / H2-74s/H2-104s	Inkjet with Eco Solvent	Excellent
Hewlett Packard DJ L65500 Latex ink	Inkjet with IR / Latex Ink	Good
Hewlett Packard Scitex LX 600	Inkjet with IR / Latex Ink	Good
Hewlett Packard Scitex LX 800 / LX 820 / LX 850	Inkjet with IR / Latex Ink	Good
ColorSpan Display Maker 72 UVR	Inkjet with UV Curable Ink	Good
Epson SureColor SC-30600 / 50600 / 70600	Inkjet with Eco Solvent	Good
Mimaki JV 400 -130LX /-160LX	Inkjet with IR / Latex Ink	Good
Mutoh Rockhopper 46", 62"	Inkjet with Eco Solvent	Good
Mutoh Rockhopper II 50", 64", 87"	Inkjet with Eco Solvent	Good
Mutoh Valuejet 1204 / 1304 / 1324 / 1614 / 1624 / 1638	Inkjet with Eco Solvent	Good
Zünd UVjet 215 C	Inkjet with UV Curable Ink	Good

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Physical Properties

Weight (Total) [gsm]	370	ISO 536
Thickness (total) [microns]	420 (16.5 mil)	ISO 534
Weave structure	1:1	

Conditions of Use

The converting and storage should take place in a climate of 35 to 65% relative humidity at temperatures between 10 and 30°C. Due to the natural components of the material it tends to curl when relative humidity is fairly high, which can cause print head damage. We recommend that the material is first removed from original packaging when printing commences!. After the printing process put the media back in its original packaging. Cotton gloves are always recommended when handling InkJet coated materials to avoid fingerprints. ??

[?MediaSafetyDataSheet \(pdf\)](#)

The values provided on this datasheet are only for orientation.

Before using our media please check its compatibility for your printer and intended application. Technical specifications are subject to change, therefore we do not take responsibility for any misprints resulting from technically modified inks and/or printers.