

■ ■ ■ CHROMOMAT IVOIRE

Chromomat Ivoire is two sided woodfree coated paper, chlorine and acid-free, recyclable and biodegradable. It is manufactured with 100% virgin fibres FSC® Mix certified.

Chromomat Ivoire is a woodfree matt coated paper with a sophisticated ivory shade.

It is available in the following grammages: 140, 180, 250 and 300 gsm.



APPLICATIONS

Suitable for a wide range of applications (depending on grammage): Brochures, reports and accounts, magazines, folders, catalogues and advertising materials such as inserts and direct mailings.

CERTIFICATIONS



REACH

FSC® Mix certified
(No. FSC-C021878)

For more in-depth environmental information, please download the Environmental Declaration on www.arjowigginsgraphic.com.

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TECHNICAL SPECIFICATIONS

If you seek information not shown below, contact your local sales office, email graphic@arjowiggins.com or visit www.arjowigginsgraphic.com.

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ISO 536	ISO 534	ISO 11475	ISO 2470-2	ISO 2471	ISO 5629		ISO 8254-1
Weight (gsm)	Bulk (cm ³ /g)	CIE Whiteness	ISO brightness (%)	Opacity (%)	Dynamic Stiffness MD (mN.m)	Dynamic Stiffness CD (mN.m)	Gloss (%)
140	0.88	57	80	94.5	1	0.70	32
180	0.94	57	80	97	2.60	1.70	32
250	0.98	57	80	99	7.40	5.30	32
300	1.02	57	80	100	13.40	9	32

RECOMMENDATIONS

Prepress recommendations :

- Screen rulings (Max 200 lpi)
- For heavy ink loads, Under-colour-removal (UCR) recommended

Converting recommendations :

- Suitable for foil lamination, hot-foil blocking and cold foil blocking
- Suitable for blind embossing - avoid sharp edges on tools
- Suitable for die cutting and perforation
- Folding pre-creasing recommended for >150 gsm
- Suitable for clamps, wire thread, adhesive binding

Printing recommendations :

- Guaranteed for Offset litho
- Suitable for silk screen printing
- Suitable for use in mono and color laser printers
- Sheets suitable for letter press
- Recommended fount solution pH 5.5 +/- 0.5
- Suitable for sheet offset, heat set web offset and narrow web offset presses
- Compatible with IR-drying and UV-curing
- Suitable for offset, UV, and acrylic varnishes

This information is supplied in good faith and is accurate at the date of publication.
Arjowiggins Graphic reserves the right to change or update information as deemed necessary.

Manufactured by:

 arjowiggins
————— graphic papers