

COCOON[®] Office

100% RECYCLED PAPER
INSPIRED BY GREEN TECHNOLOGY

Cocoon Office is a 100% recycled top quality extra-white office paper (CIE150), FSC[®] Recycled certified. Cocoon Office is manufactured using a unique technologically advanced process, which provides the appearance and performance of virgin fibres. With an even, beautifully smooth surface, Cocoon Office delivers quality, reliable print results. The accurate sheeting, consistent moisture content and curl control ensure trouble free performance for optimum machine runnability. Cocoon Office offers excellent opacity, enabling you to copy and print double-sided.

- Cocoon Office is a top quality, 100% recycled, uncoated office paper with excellent whiteness (CIE 150), available in 80 gsm (A4 and A3).



APPLICATIONS

Multi-purpose office applications, ideal for internal documents, volume use, draft documents, faxes...

CERTIFICATIONS



The mark of responsible forestry



DIN 6738

FSC[®] Recycled certified (No. FSC-C021878)



REACH

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

WANT TO MAKE A DIFFERENCE?

By using 1 ton of **Cocoon Office** instead of a virgin paper, you save the equivalent of:



2,000 kg of wood



32,900 litres of water



182 kg CO2 and greenhouse gases equivalent to...



1,231 kg of landfill



3,429 kWh of electricity



1,820 km travel in the average European car

TECHNICAL SPECIFICATIONS

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

COCOON [®] Office						
ISO 536	ISO 534	ISO 11475	ISO 2470-2	ISO 2471	ISO 5629	
Weight (gsm)	Bulk (cm ³ /g)	CIE Whiteness	ISO Brightness (%)	Opacity (%)	Dynamic Stiffness MD (mN.m)	Dynamic Stiffness CD (mN.m)
80	1.25	150	104	93	0.40	0.2

RECOMMENDATIONS

Printing recommendations :

- Guaranteed for use in mono and limited color laser printers
- Compatible with IR-drying
- All inks suitable for uncoated paper

Storage conditions :

- Store paper at room temperature before printing and do not open wrapping before use.
- Optimum storage conditions are 21° +/- 2° and moisture r.h. 45% +/-5%

Converting recommendations :

- Suitable for perforation
- Suitable for modern envelope conversion machines

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.

Printing Performance

Laser / copier monochrome	◆◆◆◆
Colour laser	◆◆◆◆
Inkjet	◆◆◆
Fax	◆◆◆◆
Preprint	◆◆◆◆

Manufactured by: