Product name: 4CC Digital

Mill: Stora Enso

Country of origin: Finland

Web address: www.storaenso.com

Technical Specifications

- [ ] Coated Paper
  - [ ] A1
  - [ ] A2+
  - [ ] A2
  - [ ] A3
- [ ] Archival Life
- [ ] ISO 9706 - Paper for documents Requirements for permanence
- [x] PH Neutral
- [x] ISO 9001 - Quality Management System
- [ ] Food Contact Approved
- [ ] High Bulk
- [ ] High Opacity
- [x] Digital Print
- [x] Inkjet Compatible
- [x] Laser Guaranteed
- [ ] Laser Compatible
- [ ] Waterproof
- [ ] Special Inks Recommended

The 4CC range has been specially developed to create a huge selection of materials.

- Personalised print-on-demand material
- Presentations, brochures, leaflets and catalogues
- Reports, cards, handouts, letterheads pre-printed or otherwise
- Quality documents, calendars, folders, magazines.

In fact, 4CC is ideal for just about any application that needs colour to communicate.

	ISO STD	Unit of measure										
Nominal Weight		GSM	100	120	160	200	250	280	300			
Thickness		µm	108	125	161	198	248	278	302			
Roughness Bendtsen	8791-2	ml/min	40	40	40	40	40	40	40			
Opacity	2471	%	95	97	98	99	99	99	99			
CIE Whiteness	11475	%	167	167	167	167	167	167	167			
Brightness	2470-1	%	101	101	101	101	101	101	101			

Last Updated: May 2010

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4CC makes sure you get the most out of colour printing. Its extremely smooth surface and outstanding formation ensure amazing print quality and guarantee exceptionally sharp, well-defined images and text. With 4CC, colours appear true to the original with fantastic clarity.

What's more, 4CC's multi functionality means you get great results on a huge range of different machines. This includes colour copying, colour laser and high-resolution black and white imaging. And with an extensive portfolio of weights ranging from 90-300 gsm to choose from, the 4CC range is versatile enough to fulfil all your office colour printing needs.

PAPER HANDLING

Paper is an organic material and reacts to the environment. Please ensure that your paper is not stored in humid or extremely dry conditions as this can make it curl or shrink, which could result in a jam. It's best to store the paper wrapped and close to the printer in which it's going to be used. Ideally only unwrap it just before you load the printer. Remember never to overload the paper tray as this may cause misfeeding and crumpled sheets.