Product name: Multicopy

Mill: Stora Enso

Country of origin: Sweden

Web address: www.storaenso.com

Technical Specifications

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

MultiCopy is excellent for all types of laser and inkjet printers, copiers and faxes. It can be used for all types of documents, including reports, brochures and internal and external communications.

Multicopy is ideal for preprint and then laser printing, and perfect for Zerox 9700.

Multicopy is a paper whose runnability and reliable printing results mean that you never need to worry about the result..

	ISO STD	Unit of measure										
Grammage		g/m2	80	90	100	115						
Thickness	534	µm	105	116	127	144						
Density		g/cm3	-	1.29	-	-						
Opacity	2471	%	92	94	95	97						
Brightness	2470	%	101	101	101	101						
Whiteness CIE	11475	%	164	164	164	164						
Moisture Cut Size	287	%	4.3	4.3	4.3	5.0						
Moisture Folio Sheets	287	%	4.8	4.8	4.8	5.0						
Smoothness	8791-2	Ml/min	160	160	160	160						
Surface pH		pH	-	Neutral	-	-						

Last Updated: January 2009

dalton

HOW TO HANDLE COPY PAPER

Paper is a sensitive product which needs to be handled with care, in order not to loose its shape. Here you will find some simple guidelines on how to handle MultiCopy

NOT TO HUMID

To store the sheets in a very fry environment makes the sheets porous. On the other hand, very humid storage places must be avoided since too much humidity can make the paper wavy.

AVOID DIRECT SUNLIGHT

Direct sunlight may be your paper's worst enemy. The sun beams make the paper dry and can also partially discolour the paper. Sunlight can also bleach the print and leave important contract unreadable. So beware...

PROTECTIVE PACKAGING

A simple rule is to keep the paper in the packaging for as long as possible. Do not unpack and unwrap it until it is time to load the office machine. The packaging, especially the the paper box, gives a first class protection against light, dampness and rough handling.

GO EASY WHEN LOADING

Care should be taken when loading printers and copiers. Paper should not be forced or overloaded into the machines. Only load the amount of paper you need into the machine. be careful not to damage or crumple the paper.

PREFERABLY HIGH ON A SHELF

No matter how well you clean it, the floor is almost always dusty in an office. It is thus wise to store the paper on a high level, preferably on a shelf. The floor is an unsafe place in the event of a water leakage of if someone wearing winkle-pickers comes running!