



HIGH SPEED LABELS

Technical data sheet

FACE MATERIAL:

Description: A matt, white woodfree machine finished paper with good opacity, excellent absorption and superior toner bonding characteristics. The paper is based on ECF pulp

Use: The product is ideal for label applications using variable information such as address, instruction and inventory labels, labels for office use and many others applications.

TECHNICAL DATA	Grammage	Caliper
	64 g/ M2	0,077 mm

ADHESIVE:

Description: A general purpose permanent, acrylic based adhesive.

Performances: The adhesive features good tack and adhesion performances on a wide range of substrates, even at low temperature. The adhesive has very low bleeding characteristics for optimal use in hot laser and copier machines.

Shel life: 2 years, stored at 22 C° / 50 % RH

TECHNICAL DATA	Initial Tack	Application Temperature (min)	Service Temperature (min)	Service Temperature (max)
	N- FTM 9	° C	° C	° C
	560N/ m	0	- 20	+ 80

BACKING PAPER:

Description: A bleached kraft release liner for optimal layflat results

Application: This product is designed for the manufacture of A4 sheets for use in laser printers, copiers and monochrome inkjet printers. The product has tightly defined release characteristics to avoid predisping during the printing or copying process. The 70 gramms release liner gives extra stiffness for use in industrial laser machines.

TECHNICAL DATA	Grammage	Caliper
	g/m2	mm
	70	0,085

Our recommendations are based on our experience and up-to-date knowledge. As the products are used outside our control, we cannot take the responsibility for any damage which could be caused when using the product. This technical information sheet replaces all ealier ones. All information could be changed without notice.