



ECO THERMAL PAPER

Technical data sheet

FACE MATERIAL:

Description	White thermal paper without protective surface coat
Use	Non top-coated thermal paper featuring high sensitivity, designed for bar-code labels. Suitable for industrial sectors where no particular resistance to external agents (humidity, oils, solvents, etc...) is required.

TECHNICAL DATA	Weight	Caliper	Opacity
	G/m2	Micron	%
	75	82	90

ADHESIVE:

Description	Permanent, acrylic based adhesive
Performances	It's a universally applicable permanent adhesive. Its wide range of application include price marking ,computer labels and high-quality industrial labels. It is suited for labelling rough but only slightly curved surfaces and in highly resistant to light ,heat and ageing.
Shelf life	2 years, stored at 22° and 45% RH

TECHNICAL DATA	Application Temperature (min)	Service Temperature (min)	Service Temperature (max)
	°C	°C	°C
	0	-30	+80

BACKING PAPER:

Description	Honey, supercalendered glassine
Application	This supercalendered glassine is perfectly suited for assignment in labelling machines equipped with optical or mechanical scanners.

TECHNICAL DATA	Substance	Caliper	Transparency
	g/m2	micron	%
	59	53	52

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.

