

CILdata TCF MR 101 Secury 6 TCF

FACE MATERIAL

White, woodfree paper, bleached chlorine free (TCF grade), specially developed for non-impact printing.

- Suitable for all types of printers, including laser printers, inkjet printers, and color copiers.
- Suitable for all types of applications, including shipping labels, routing instructions, and short repeat messages.

DISCONTINUED

Application: Shipping labels, routing instructions, short repeat messages, literature or price changes, production control, shelf and bin markings.

- Shipping labels.
- Shelf and bin markings.
- Literature or price changes.
- Production control.
- Routing instructions.
- Short repeat messages.

Technical Characteristics

Thickness	60 ± 5 µ	ISO 534
Weight	57 ± 4 gr/sqm	ISO 536
Tensile strength	min. 3,5 kN/m M.D. min. 2,0 kN/m C.D.	ISO 1924-1
Opacity	≥ 90 %	ISO 2470
Whiteness	100%	ISO 2471
Bekk level	80 seconds	ISO 5627

ADHESIVE

Emulsion acrylic removable adhesive, particularly adapted for high converting speeds. This adhesive, although efficient on most substrates, is not recommended on self-copying and coated papers.

Certification : Indirect contact foodstuffs (23924 U 06)

Properties

Quick Tack	≥ 1,5	N/25 mm on glass FTM 9
Application temperature	min. - 5 °C	The product can be used outside the indicated service temperature range for a short period of time (e.g. : the heat developed in a laser printer can reach 180°C.)
Service temperature	- 10 °C to + 80 °C	

BACKING

White, one side coated kraft paper, totally chlorine free bleached (TCF grade), especially designed for end-use in the Din A4 size, showing minimum curl in varying R.H. and temperature conditions.

Technical Characteristics

Thickness	60 ± 5 µ	ISO 534
Weight	57 ± 4 gr/sqm	ISO 536

Shelf life: 2 years when stored at 15-25°C, 50 % relative humidity, in the original packaging.



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