

Technical Fact Sheet



Stickler Laser Copy 70 RP1001 80

Stickler Laser Copy is smooth white woodfree paper, designed for traditional systems and laser printing, for A4 sheets.



Application Text

Variable information labels printed with laser printers and photocopy machines, for office and retail (for EDP labels and continuous business forms).

Technical Fact Sheet



Printing Tips

Printable with letterpress UV and with EDP and laser printers.

Testing for suitability between media, printers and inks is always recommended prior to use.

Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

Storage

24 months, applicable only to the material delivered by Ritrama which has not undergone further processing, under the following STORAGE CONDITIONS:

- This material must be stored at a temperature of $22^{\circ}\text{C} \pm 2^{\circ}\text{C}$ and $50 \pm 5\%$ of Relative Humidity.
- Storage area must be dry and clean.

Technical Fact Sheet



- Keep the material in the original packaging when not used in order to protect it from dust and contamination.
- Do not expose to direct sunlight or heat sources.

Backing

WK 80 Kraft- 1 sided clay-coated kraft backing for good lay flat properties.

Properties Result

Grammage 80 gsm

Caliper 84 microns

Technical Fact Sheet



Technical Data

Face Material:

Technical Fact Sheet



Type	Smooth Paper
Colour and Finish	White
Weight	70 g/m ² ±10% ISO-536
Thickness	88 µ ±10% ISO 534-80

Adhesive:

Super permanent rubber based hot-melt adhesive. Good adhesion to a wide variety of substrates and to non-polar surfaces (es. PP and PE). Designed for application where very high initial adhesion is required. Excellent behaviour in runnability and labels converting. Good performance at low temperature.

Reference	FH21
Type	Rubber permanent
Min. Appl. Temp.	0°C
Service Temp.	-40°C/+60°C
Shear	Medium
Tack	14 N/25mm FINAT FTM9
Final Adhesion	9 N/25mm FINAT FTM2