

ROLL LABEL - Pharma Range

Issue date : 05/01/2005
Date last modification : 12/12/2016**4-RL1B-01692 FARMA MATT AP912 WG62****Face Material**

Matt white coated woodfree paper.

Type	Coated paper	
Colour and Finish	White	
Weight	65 g/m ² ±10%	ISO-536
Thickness	60 μ ±10%	ISO 534-80

Adhesive

Acrylic permanent adhesive featuring good performance in cold, moist conditions. Strong adhesion on plastic and cardboard substrates. Ideal for curved and cylindrical surface (small diameter ampulla) applications.

Reference	AP912	
Type	Acrylic permanent	
Min. Appl. Temp.	-5°C	
Service Temp.	-25°C/+120°C	
Shear	Medium	
Tack	14 N/25mm	FINAT FTM9
Final Adhesion	10 N/25mm	FINAT FTM2

This adhesive complies with FDA 175.105.

Liner

Type	One side siliconised Glassine	
Colour and Finish	White	
Weight	62 g/m ² ±10%	PP-032 - ISO 536
Thickness	54 μ ±10%	ISO 534
Transparency	>45 %	DIN 53 147-64

Applications

High quality multicoloured printed and flexible labels for pharmaceutical containers and curved surfaces with low diameters.

Printing Methods

Printable with letterpress UV, flexo UV, offset UV and gravure.
Testing for suitability between media, printers and inks is always recommended prior to use.

Shelf life

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°C ± 2°C and 50 ± 5% of Relative Humidity.
- Storage area must be dry and clean.
- 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.

All Ritrama products are subject to strict manufacturing controls to guarantee good quality products. The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes. All information is subject to change without prior notice.

