

Technical Fact Sheet



Rapid Jet Gloss AP904

Rapid Jet Gloss is a white glossy inkjet paper based material produced with a smooth even surface to allow fast drying and even colour formation. Inkjet gloss is a low weight and caliper, produced with a high optical density for excellent print reproduction and gloss appearance. Available in reels only.



Application Text

Inkjet gloss is recommended for inkjet label applications and convenient for several label usages with excellent photographic image and quick ink drying. This media is for inkjet printers and as such we do not recommend touching the printed image while drying (It may damage the printed appearance)

Technical Fact Sheet



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

The substrate should be free of dust and lubricant before application. Please use once unwrapped, if stock is to be returned to the storage shelf please ensure stock is wrapped and bagged to prevent surface dust and contamination. This product should be tested thoroughly under use condition to ensure it meets the requirements of the specific application.

Face Material

Properties	Result	Test Method
Type	One sided siliconised Glassine	

Technical Fact Sheet



Colour and Finish White

Weight 62 g/m² ± 10% PP-032 - ISO 536

Thickness 54 µ ± 10% ISO 534

Transparency >45% DIN 53 147-64

Technical Fact Sheet



Technical Data

Face Material: Gloss white coated woodfree paper.

Technical Fact Sheet



Properties	Test Method	Result
------------	-------------	--------

Grammage	ISO 536	85 g/m ²
----------	---------	---------------------

Caliper	ISO 534	100 microns
---------	---------	-------------

Brightness	ISO 2470	91%
------------	----------	-----

Smoothness	ISO 5627	190sec/10ml
------------	----------	-------------

Adhesive: AP904

Acrylic permanent adhesive with good adhesion on apolar substrates (like PE and PP).

Properties	Result
------------	--------