

# HERMA PP Inkjet (821)

**White, matt polypropylene film with special surface treatment for waterbased inkjet printing**

## Specifications

Grammage	[g/m <sup>2</sup> ]	approx. 58	ISO 536
Caliper	[µm]	approx. 85	ISO 534
Tensile stress MD	[N/mm <sup>2</sup> ]	approx. 65	ISO 527
Tensile stress CD	[N/mm <sup>2</sup> ]	approx. 120	ISO 527
Opacity	[%]	approx. 87	ISO 2471

## Self-adhesive compound 821 / 63B / 517

label material	58 g / m <sup>2</sup>
adhesive	24 g / m <sup>2</sup>
backing paper	62 g / m <sup>2</sup>
total grammage	approx. 144 g / m <sup>2</sup>

## Applications and use

HERMA PP Inkjet is particularly developed for inkjet printing and combines a high print quality with the durability of films.

With HERMA PP Inkjet an outstanding print quality and fast ink drying can be achieved with most water based inks (dye or pigment). Furthermore it can be printed perfectly in the traditional label printing methods.

The film features good water resistance, good die cutting capability, good tear resistance, high dimensional stability and has a good legibility due to its matt surface.

All statements, technical information and recommendations regarding HERMA products are given in good faith and are based on tests that we believe to be reliable, but do not constitute a guarantee or warranty.

We give no guarantee as to the suitability of the product for a specific application, this should be tested by the user.

Unless otherwise agreed in writing, we only accept liability within the scope of our General Terms and Conditions of Delivery and Payment.