

HERMAinkprint (137)

White inkjet paper with a special matt surface coat

Specifications

Grammage		[g/m ²]	approx. 92	ISO 536
Caliper		[µm]	approx. 110	ISO 534
Tensile strength	MD	[N/15 mm]	approx. 70	DIN 53112
Tensile strength	CD	[N/15 mm]	approx. 40	DIN 53112
Stiffness	MD	[mN]	approx. 400	DIN 53121
Stiffness	CD	[mN]	approx. 200	DIN 53121
Opacity		[%]	approx. 92	ISO 2471

Self-adhesive compound

137 / 62G / 523

label paper	92 g / m ²
adhesive	17 g / m ²
backing paper	59 g / m ²
total grammage	approx. 168 g / m ²

Application and use

The surface of HERMAinkprint with its special coat is particularly suitable for inkjet printers (piezo, bubble-jet and memjet technologies). Thanks to its specially designed surface characteristics an outstanding quality of the imprint is achieved on all usual inkjet printers (resolution with photorealistic print up to 1440 dpi).

Regulations concerning contact with food

The paper grade HERMAinkprint (137) according to the sample material is physiologically and toxicologically safe and may therefore be used in printers and scales for the marking of goods. However, they may only stand in direct contact with those foodstuffs which are washed or peeled before consumption (ISEGA Research and Development Institute, Aschaffenburg).

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.