

Linerless

Rubber

Hot Melt

Paper

Linerless paper High Quality 81g LLP 214

Facestock

A white top-coated thermal paper with high quality, providing a black thermo-sensitive image coating with standard sensitivity. Great resistance to fat, oil, water, alcohol, and plasticizer. The material is produced without any added Phenol. The paper has a siliconized surface.

This product offers a high performing, besides to be a sustainable solution for variable information.

Type

Paper

Image color

Black

Printing speed (Max.)

200mm/s

Properties

Method

Value

Basis Weight

ISO 536

81 ± 4g/m²

Caliper

ISO 534

78 ± 5μ

Regulatory Approval

BPA Free

Yes

Top Coating

Yes

*Please contact your sales representative for details

Adhesive

A general purpose permanent adhesive designed for cutters or cutting equipment to prevent residue on the knife or set off on the platen roller.

LLP214 has good initial tack and adhesion on a wide variety of substrates, including apolar, slightly rough and curved substrates. Not advised for labelling highly plasticized materials, e.g.: flexible PVC.

Composition

Rubber

Composition

Hot Melt

Type

Permanent

Application Temperature

8 F

Min. Application Temperature

-10 F

Max. Application Temperature

70 F

Properties

Method

Value

Typical Loop Tack (Filmic Substrate)

FTM9

18N/25mm

*Please contact your sales representative for details

Final product

Format

Roll

Description

Method

Value

Typical Caliper

-

87 ± 3μ

Typical Loop Tack (Filmic Substrate)

FTM9

18N/25mm

Regulatory Approval

Material Shelf Life

Keep the material in the original packaging when not used in order to protect it from dust and contamination. 12 months stored at 20°C/50% RH non UV/Sunlight

*Please contact your sales representative for details

Last update:

1. All information, recommendations and descriptions of our products are based on research, tests and data believed to be reliable and as such they must be considered as a guide and not as a guarantee nor a warranty.
2. Tests must be conducted by the customer to determine suitability of the products for their purposes and/or ambient, in any application and condition.
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