Stickers International

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Technical Datasheet - Textured Paper Labels

Textured Paper - Antique White

Label material:
White, uncoated, wet strength label paper with "hammered" embossing (handmade appearance and feel), FSC® Mix Credit
Grammage: approx. 90 g/m² ISO 536
Caliper: approx. 115 µm ISO 534
Tensile strength MD: approx. 65 N/15 mm DIN 53112
Tensile strength CD: approx. 40 N/15 mm DIN 53112
Stiffness MD: approx. 300 mN DIN 53121
Stiffness CD: approx. 200 mN DIN 53121
Opacity: approx. 92 % ISO 2471

Adhesive:
Permanent adhesive, acrylic base
Tack: high
Peel adhesion: very high
Shear: very high
Minimum application temperature: -10 °C
Service temperature: -30 °C to +80 °C

Release liner:
White, supercalendered glassine
Grammage: approx. 72 g/m² ISO 536
Caliper approx. 63 µm ISO 534
Tensile strength MD approx. 100 N/15 mm DIN 53112
Tensile strength CD approx. 52 N/15 mm DIN 53112
Transparency approx. 44 % DIN 53147

Direct application to food:
ISEGA certification for dry, damp, & fatty foodstuffs. (Correction factor 3)

Textured Paper - Antique Cream

Label material:
Cream-coloured, uncoated, wet strength label paper with "hammered" embossing (handmade appearance and feel), FSC® Mix Credit
Grammage: approx. 90 g/m² ISO 536
Caliper: approx. 115 µm ISO 534
Tensile strength MD: approx. 65 N/15 mm DIN 53112
Tensile strength CD: approx. 35 N/15 mm DIN 53112
Stiffness MD: approx. 300 mN DIN 53121
Stiffness CD: approx. 200 mN DIN 53121
Opacity: approx. 91 % ISO 2471

Adhesive:
Permanent adhesive, acrylic base
Tack: high
Peel adhesion: very high
Shear: very high
Minimum application temperature: -10 °C
Service temperature: -30 °C to +80 °C

Release liner:
White, supercalendered glassine
Grammage: approx. 72 g/m² ISO 536
Caliper approx. 63 µm ISO 534
Tensile strength MD approx. 100 N/15 mm DIN 53112
Tensile strength CD approx. 52 N/15 mm DIN 53112
Transparency approx. 44 % DIN 53147

Direct application to food:
ISEGA certification for dry, damp, & fatty foodstuffs. (Correction factor 3)

Disclaimer: Product performance should always be tested in the actual application conditions. We cannot assume any liability for damage caused through the use of our products as they are used in conditions beyond our control.