

Technical Fact Sheet



Stickler PP68 CAV AP901 PET

Stickler PP68 Cav is a top coated Cavitated polypropylene film produced with improved stiffness and bulk for high speed application and die- cutting. Designed with a smooth consistent finish for optimum screen and print resolution, Stickler PP68 Cav provides exceptional print performance through the complete array of print processes (flexo, letterpress, screen etc).



Application Text

Recommended for FMCG, beverage, water, cosmetic and healthcare labels

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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.

Backing

PET23

A one sided siliconised polyester liner for maximum strength on application and ideal glue coverage allowing no adhesive lines or distortion.

Properties Result

Weight 32 g/m² ± 10% PP-032-ISO 536

Thickness 23 um ± 10% ISO 534

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Technical Data

Face Material:

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Properties	Test Method	Result
Grammage	ISO 536	53 g/m ²
Caliper	ISO 534	68 microns
UV exposure Depending on ink coverage: 6 month		

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Adhesive: AP901 General Purpose Permanent

Permanent pure acrylic adhesive designed for films. Featuring high cohesion, good clarity and very good performance on apolar substrates (PE,PP), approved for direct contact on the skin (plasters)

Properties

Test Method

Composition

Water based acrylic

Direct sunlight resistance

Excellent

Cohesion

High

Application temperature (min) -5°C