Technical Fact Sheet

Spicers

Pacesetter Self Adhesive Cast Coated - Wine

A white high gloss cast coated label paper with a smooth white mirror like finish used for promotional and general labelling.

Printing Tips

Compatible with all printing method such as letter press, offset, flexography, silkscreen, hot foil stamping and UV varnishing and also for thermal transfer printing.

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.

Storage

2 year when stored at 23 °C, 50 % RH, in the original packaging:
- Storage must be clean and dry
- Keep the material in its original packaging when not in use to protect it from dust and contamination
- Do not expose to direct sunlight or heat sources

Print Process

Compatible with all printing method such as letter press, offset, flexography, silkscreen, hot foil stamping and UV varnishing and also for thermal transfer printing.

Technical Data

Face Material:

Properties	Test Method	Result
Grammage	ISO 536	80 gsm
Thickness	ISO 534	88 µm

Properties

Peel adhesion (N/25mm)	11.8	FTM 1
Initial tack (N/25mm)	8	FTM 9
Cohesion (h)	≥3	FTM 8
Minimum application temp. (°C)	-20	
Service temp. (°C)	-40 to 70	

Adhesive: **C Type**

Permanent bond strength adhesive with hig tack under low temperature after being stuck on the substrate Recommended to use onto smooth and curved substrates with a diameter ≥ 30mm.

The adhesive complies with FDA regulation in 21 C.F.R. Section 175.105 for indirect contact application as the label that were intended to be use on the outside of food packaging material.

Backing: Uncoated white wood free paper with high quality of clay coated to make good dimensional stability, better paper strength and excellent for die cutting.

Properties	Test Method	Result
Grammage	ISO 536	82 gsm
Thickness	ISO 534	87 µm