

Facestock

A wet strength pearlescent coated paper with a diamond texture that provides a print surface ideal for wine, high-end beverages and gourmet foods.

Basis Weight	95 g/m ²	ISO 536
Caliper	127 µm	ISO 534

Adhesive

Z3338 is an acrylic based adhesive engineered for cold/condensated glass surfaces.

Liner

A clear polyester liner giving optimum smoothness to the adhesive layer.

This liner is 100% recyclable. Visit our website or send an email to linerrecycling@eu.averydennison.com for more information.

Basis Weight	42 g/m ²	ISO 536
Caliper	30 µm	ISO 534

Laminate

Total Caliper	177 µm±10%	ISO 534
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Performance data

Initial Tack	9 N/25mm	FTM 9 glass
Peel Adhesion 90°	5 N/25mm	FTM 2 st.st.; 24 hrs.

Min. Application Temp.	-29 °C
Service temperature	-50°C to 90°C

Adhesive Performance

Z3338 is designed to perform on cold and condensated surfaces without sacrificing good die-cutting and stripping properties. It is an ideal adhesive for improved ice bucket and cold box performance.

Applications and use

This unique material is suitable for decorative labeling on wine or beer bottles. It is not recommended on small diameters (neck labels).

For optimal dispensing a relatively high tension on the backing and a sharp beak are recommended.

Conversion & printing

Due to the textured nature of the facematerial, best results are obtained with Offset and Screen. Flexo: Trials with appropriate plates and tapes are recommended. Over-varnish is recommended.

Press stability is good with stable, constant register during conversion. Flat bed performance is good while solid and magnetic rotary dies need additional care. (Die bearers must be adjusted to the polyester liner).

Special Approvals

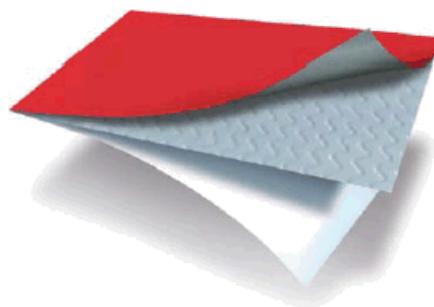
Z3338 is suitable for applications where compliance with FDA 175.105 is required.

Shelf life

Two years under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

AR607

Fasson® SPARKLING ASTI - Z3338-PET30



SPARKLING ASTI

Z3338

PET30

This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.

If you would like to make a suggestion or comment on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

Willem Einthovenstraat 11
2342 BH Oegstgeest
The Netherlands
+31 (0)85 000 2000



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