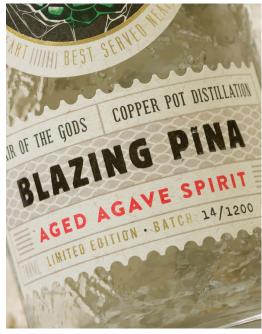


PREMIUM BEVERAGE RANGE

Aged Agave





Enriched with flecks and specks of hessian fibres from reclaimed coffee bean sacks, this 100% natural, earthy and fibrous surface adds a warm, organic aesthetic to any project.

With a sophisticated charm, the smooth, uncoated finish maintains a slight rawness to the touch, drawing on its sustainable origins. FSC® certified and made with 100% recycled PCW using Agave Sisalane fibres from coffee sacks.

Manufactured by Wausau Coated Products. Exclusive to Ball & Doggett.

ADHESIVE LINER

Hybrid Adhesive H-318 PET Clear 1.2mm

ACCREDITATIONS







Aged Agave

Enriched with flecks and specks of hessian fibres from reclaimed coffee bean sacks, this 100% natural, earthy and fibrous material adds a warm, organic aesthetic.

FACESTOCK:

Basis Weight (25 x 38 / 500) gsm	74
Caliper, micron	107
Opacity	95%
Tear Strength, MD / CD, gf	47 / 47
Tensile Strength, MD / CD, N/mm ²	.151 / .110
Recycled Content %	100%
Regulatory Compliances	FSC® Certified, Process Chlorine Free

ADHESIVE: H-318

H-318 is the ideal choice for high end beverage and spirits, with improved resistance to moisture and humidity after bottling and at presentation to the consumer. H-318 is an aggressive, blended emulsion acrylic adhesive with the unique ability to combine special characteristics from different adhesives. H-318 was engineered to provide excellent high initial tack and quicker label adhesion onto glass while providing functional converting performance on an array of paper and film facestocks.

Adhesive Type	Hybrid
Adhesive Classification	Emulsion Acrylic
Minimum Application Temp., °C -26	-26
Service Temperature Range, °C -29 to 79	-29°C to 79°C
Regulatory Compliances	FDA 21 CFR 175.105

LINER: PET - 1.2mm Clear Polyester

A clear polyester film liner with high strength and durability. Typically used for high speed automatic roll-to-roll applications.

Caliper, Microns	30
Tensile Strength, MD / TD, N/mm ²	0.01
Regulatory Compliances	CONEG, REACH

This product complies with Australian PFAS regulations effective 1 July 2025. For more information, please contact: sustainability@ballanddoggett.com.au