

TECHNICAL DATA SHEET

ATENEA WHITE NEW LIFE - H100E - G74B

PRODUCT CODE:

E01629A



Facestock: ATENEA WHITE NEW LIFE

White, felt marked, wet strength and anti-mould, eco-friendly uncoated paper. Made with 100% recycled fibres, coming from PCW (Post Consumer Waste) chain. The presence of occasional and random small dots is typical of fibres recycling process, distinguishing PCW origin. Product designed to produce labels intended for labelling of wine, spirits and food specialties.

Basis weight:	90	gr/m ²	ISO 536
Thickness:	126	µm	ISO 534

Adhesive: H100E

High performance, permanent rubber based adhesive, specifically designed for labelling of glass bottles in the wine, spirits and olive oil label industry. Allows good adhesion even on cold and slightly condensated glass surfaces, by using appropriate labelling systems and labelling set-up. Provides excellent ice-bucket resistance.

Tack:	> 15	N/25mm	FTM9 (Glass)
Peel (20 min.):	> 18	N/25mm	FTM1 (Glass)
Cohesion:	Medium/High		FTM8 (Inox)

Liner: G74B

White supercalandered glassine paper

Basis weight:	74	gr/m ²	ISO 536
Thickness:	64	µm	ISO 534
Transparency:	> 45	%	DIN 53147

This product is made from certified papers FSC® - Lic. C164660 - Cert. n° INT-COC-001611

Additional information:

This product is not recommended for labelling of small diameter and highly curved bottles, and not even for bottle neck labels. We recommend labels always facing out-side in the roll.

Adhesion values make reference to tests on clean and dry glass surface, at standard room conditions of 23°C and 50% R.H. Ice -bucket resistance is meant by testing unprinted labels, after 48 hours bonding on clean and dry glass bottles. Overall condition of application and labelling systems, must be previously checked when cold, high humidity and condensation are involved, in order to prove the final result.

Keep the product at constant room conditions of approximately 20-25 °C and 40-50% R.H. (FINAT indication), avoiding exposition to heat and direct sunlight.

Only the products indicated as such in this document are FSC® certified.