

Product Data Sheet

ETICOL 706

114-124A



0908/SA/06

Description

Formulated casein adhesive

Appearance

Amber coloured, high viscosity liquid

Technical Characteristics

Typical Data

Viscosity Brookfield
(Sp29, 5 rpm)

100,000 mPa.s. @ 23°C

Solids

44.4 %

pH

8.1

Typical Applications

* Glass Bottle Labelling

Typical Properties

Tack : Very high

Set Speed : Fast

Open Time : Long

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Features

- * Very good ice-proof properties
- * Combination of high tack & fast set speed
- * Very good Condensation Water Resistance

Benefits

- * High level of security when labelled bottles are exposed to ice water, for both paper and metallised label types
- * Will run at low coat weights and give securely labelled bottles
- * Problem free labelling on wet & cold glass bottles

Application Guide

All vertical roll labelling machines.

Suggested running temperature: 24-28°C.

The Ice Water Resistance performance may vary depending on the level of adhesive coat-weight, as well as the type and quality of the paper label stock.

Packaging

Consult local sales office

Storage & Handling

It is very important to rotate stock using oldest material first!

Keep covered to prevent contamination and drying out.

Do not mix with other adhesives.

Protect from freezing, or long exposure to direct sunlight.

Shelf Life: 9 months after date of manufacture.

HEALTH & SAFETY

Users should familiarise themselves with the safety data sheet before using or handling this product.

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