

SUPER-LOK 764
732-2060

0900/MJB/02

Description

Appearance

Formulated synthetic resin adhesive.

White liquid.

Technical Characteristics

Typical Data

Viscosity Brookfield

(Sp 3, 10 rpm)

450 mPa.s. @ 23°C.

Solids (60 mins. @ 105°C)

48%

pH

7.0

Specific Gravity (S.G. Cup)

1.07

Typical Applications

- * Carton manufacture.
- * Other packaging applications.

Typical Properties

Initial Tack : Low

Set Speed : Fast

F & DA Status

The ingredients of SUPER-LOK 764 meet the compositional requirements of the American Food and Drug Administration regulations 21 CFR 175.105.

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Technologies
Industrial Adhesives

Features

- * Low viscosity.
- * "Easi Clean".

Benefits

- * Clean controlled application.
- * Reduces skinning and simplifies clean up.

Application Guide

Primarily used in spray, nozzle and pen applicators (particularly Mactron and Pafra pen systems).

Clean up with water.

Packaging

Consult local sales office.

Storage & Handling

Rotate stock using oldest material first.

Keep covered to prevent contamination and drying out.

Do not mix with other adhesives.

Protect from freezing.

Shelf life: For best results use within 3 months from day of delivery.

HEALTH & SAFETY

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