



# Release KB 100 Dil. 3 BI

(Provisional)

## Description

**RELEASE KB 100 DIL. 3 BI** is a polyvinylcarbamate in solvent solution (C6-C7 benzene and IPA). It does not contain aromatic solvents.

## Application

The product is a very efficient release agent for polypropylene, polyethylene, PVC, reinforced PVC and polyester films with natural, synthetic rubber and acrylic adhesives. It is also designed to be used with the 3 steps printing process of PSA tapes, when aromatic solvents are not accepted.

## Notes

**RELEASE KB 100 DIL.3 BI** tends to jellify at temperatures lower than +20°C: the solution becomes hazy and some material settles down at the bottom of the container. If restoring pristine conditions before use becomes necessary, just heat the product at 35-40°C and stir to complete homogeneity.

## Technical Specifications

| Method of analysis | MU | Standard |
|--------------------|----|----------|
| 1. Total Solids    | %  | 3±0.20   |

## Handling

Apply 3 - 5 g/sqm of **RELEASE KB 100 DIL. 3 BI** as such or after dilution. Drying must be very efficient, in order to avoid any solvent residue. It can be used on corona treated as well as on untreated films.

## Packaging

The product is supplied in Iron drums (18 kg); iron drums (160 kg).

## Storing

Store at temperatures higher than +18°C, far from direct sunlight.

Use within 12 months from production date (unopened and in the original packaging).

Build date 18 Sep 2024