



# B 1968

(Provisional)

## Description

B 1968 is a hot-melt adhesives, based on acrylic polymers. It has a very high peel adhesion, very high cohesion and thermal resistance.

## Application

B 1968 can be used for the production of laminated products (foams, synthetic leather, wovens, ecc.) and labels.

## Technical Specifications

Method of analysis	MU	Standard
4. Softening Point, Ring & Ball	°C	125 - 140
109. Viscosity at 180°C	mPa.s	70000 - 85000 <sup>(1)</sup>

<sup>(1)</sup> Brookfield viscometer, No 27 RV

## Storing

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

## Handling

B 1968 must be heated at 180-190°C with a suitable heating equipment and kept at a set stable temperature while coating (temperature changes cause a variation of the viscosity and, consequently, of the processing conditions).

The best coating system is slot-die.

The product has been designed to withstand high temperatures, but it is preferable to avoid thermal shocks.

## Packaging

The product is supplied in fibre drums (170 kg).