

## Primer MC-K

### Description

PRIMER MC-K is a water based emulsion based on synthetic polymers and inorganic fillers. It is designed for coating on paper, before the application of special acrylic adhesives, for ultraremovable/repositionable p.s. label the production of pressure sensitive adhesive labels.

### Application

PRIMER MC-K produces a very good adhesion between the impregnated paper and the microspheric acrylic adhesive mass.

### Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	22±1
3. Brookfield Viscosity 25°C	mPa.s	500 - 5,000 <sup>(1)</sup>
8. pH	pH	6 - 8

<sup>(1)</sup> No 3 RV; 20 RPM

IBC containers (1000 kg).

### Storing

Product must be stored at temperature between +5°C and +40°C.

Use within 6 months from production date (unopened and in the original packaging).

### Handling

Product must be well stirred before use. It can be applied by Meyer-bar, knife-coating, reverse-roll, etc., adjusting the quantity applied by simple dilution with demineralized water. Suggested coating quantity depends very much on type of substrates and varies from 4 to 5 g dry/sqm.

### Packaging

The product is supplied in iron drums (200 kg);