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CRE SABRILL 12

Main Description: Product ready for the printing of items on which a nacreous brightness and metal effects are to be obtained.

Technical specifications

Appearance	20/25 ° C	: Nacreous viscous emulsion
pH value	20/25 ° C	: 8,5-9,5
Viscosity Brookfield RVT Sp 6 at 50 rpm		: 6000-8000 cps.

Properties

- It produces nacreous effects.
- Excellent washing and dry and wet rubbing fastness.
- It allows the posterior adhesion of paper by transfer.

Application

To achieve this special effect with the best results, we recommend the use of big network screens because, on the contrary, the particles may remain on the screen without passing through it, and may cause an important decrease of the expected brightness.
We recommend to use screens of 29/34 threads/cm².

CRE SABRILL-12 is applicable to any kind of items and fibres.

It can be coloured with any pigment of **CRE SAMIN** range in the usual concentrations of application.

The polymerisation must be realised during 4' at 150°C, 3' at 160°C or 2' at 170°C.

Storage

A maximum of 24 months in the original containers, well-closed and protected from the weather inclemencies at a maximum temperature of 35 °C.

Print Corex, S.L. guarantee his products qualities. However all the recommendations are done with out any responsibility because Print Corex, S.L. can not control the conditions of the applications.