CeraStrip II
Cover coat for the production of cold transfers

Chemical basis:
Polyacrylates in solvent

Characteristics:
Appearance: clear liquid
Solubility: water-insoluble
Viscosity DIN 53211 (6 mm, 20°C): approx. 30 s
Density (20 °C): approx. 0,98 g/cm³
Solids content (1 h, 150 °C): 39 %
Flash point: approx.. 44 °C

Safety data: see MSDS

Shelf-life / Packaging:
12 months when stored properly in a dry, cool place
drums of 25 und 180 kg

Application:
CeraStrip II is a special cover coat for the production of cold transfers. After application and drying of the cold transfers, the film can be peeled-off and only the colour-print remains on the substrate. In case of overprinting the decoration, e.g. with a protection laquer, please check before, if the colours are suitable.
CeraStrip II is suitable for both flat bed and rapid cylinder machines with 20/cm to 30/cm fabric. The drying time at room temperature is 30 to 40 minutes.
CeraStrip II yields a very stable and elastic film for decoration of flat and shaped substrates.
The cover coat is not resistant to blocking and the transfers require an interleaf. We recommend our machine cleaner **CeraClean** for cleaning the stencils and other equipment.

Safety information:
On account of its solvent content **CeraStrip II** must be kept away from all open flames.
Drums should always be stored tightly sealed.

The above results have been obtained from trials in our laboratory and plant. In the light of changing conditions they can serve only as a guide and are therefore offered without obligation. We ask you to observe the possible rights of third parties.

6. June 2024