



# Lamovil

## Chemical Description

Synthetic polymers in water solution

## Packaging

1000 kg Tanks

## Main Use

Fixative agent for printing decoration

## Material Safety

Consult the Safety Data Sheet

## Typical Values

**Appearance at 20°C:** Pink liquid

**Density (g/l):** about 1020

**Solubility in water:** complete

## Product Properties

This product, opportunely diluted in water, is applied on the glazed surface by means of a spray gun or a disk booth in order to create a superficial film allowing successive application without dry glaze release.

According to the self binding power of the medium used for printing, LAMOVIL can be used even between an application and the successive.

The film drying time and the binding power can be adjusted with the dilution.

## Applications

LAMOVIL can be added directly using the following dosage:

Dosage:

LAMOVIL /water	1 / 10÷20
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Those data have to be considered approximate because they depend on the base glaze applied and on the grazing line condition.

## Storage and Handling

Store LAMOVIL at temperatures not lower than 5°C and not higher than 40 °C.

In order to maintain the performance of the product, store at room temperature and protect from frost.

The shelf life is at least 12 months if this conditions are observed.

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