Vernice Allungante PAMC

Description

VERNICE ALLUNGANTE PAMC is a transparent special mixture of additive and solvent, used to adjust the reology of the ink.

Application

VERNICE ALLUNGANTE PAMC is suggested when it is necessary to reduce the viscosity of the inks (series COLOR INK PP PAMC).

Technical Specifications

Method of analysis	MU	Standard
Solvents		heptane / isopropyl alcohol / xylene

Handling

VERNICE ALLUNGANTE PAMC can be added directly into the printing machine basin.
The quantity of VERNICE ALLUNGANTE PAMC depends on the needed viscosity.
There is no limit to the quantity of VERNICE ALLUNGANTE PAMC that can be added, as it is perfectly compatible to the inks.
It must be considered that the addition of VERNICE ALLUNGANTE PAMC can reduce the intensity of the colour, so it is suggested to test on a lab scale the final colour.

Packaging

VERNICE ALLUNGANTE PAMC is supplied in 10 kg drums.

Storing

Shelf life is over 6 months, when properly stored at temperatures between +5°C and +40°C.

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

Build date 11 Sep 2025

Above information is reliable, but does not constitute warranty.

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