



Additive ST2/14 ECO

Description

ADDITIVE ST2/14 ECO is manufactured using only aliphatic solvents. The product is designed to be added to inks before printing PP acrylic, easy printable hot-melt and easy printable solvent borne PSA tapes. The product ADDITIVE ST2/14 ECO ensures ink anchorage and, at the same time, an easy unwinding of the adhesive tapes.

Storing

If stored at temperatures lower than 18°C, ADDITIVE ST2/14 ECO becomes solid. This effect is reversible: it is enough to heat and stir the product to reverse this phenomena.

Use within 12 months from production date (unopened and in the original packaging).

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids Solvents	%	14±1 octane / isopropyl alcohol

Handling

ADDITIVE ST2/14 ECO must be added to COLOR INKS PP PAMC or similar polyamidic inks for PP, in the following quantities:

- 55 pp of COLOR INK PP PAMC
- 45 pp of ADDITIVE ST2/14 ECO

The amount of ADDITIVE ST2/14 ECO must be calibrated depending upon the pigment.

Before using ADDITIVE ST2/14 ECO ensure that the product is fluid and homogeneous. In case of partial or total solidification, store the product in a heated place (25-30 °C) and stir till complete homogeneity.

Even the system ink-additive must be completely liquid and homogeneous. We recommend a working temperature of 25-30°C.

Packaging

The product is supplied in iron drums (40 kg).