

English Version (Japanese Translation)

screen ink

additive

For other inks

solvent-
based

Additive Applications Improved printability dryness suppression waist cut
Prevent Droop Prevents plate clogging

JA-141 Slow-Drying Compressor

Slow-drying model of JA-101.
It stops dripping of solvent-based inks and suppresses drying, making it especially effective for improving printing workability.

Product Features

- Suitable for all solvent-based inks, especially suitable for color decomposition printing.
- Uses a slow-drying solvent that damages styrene material, so it cannot be used for printing on styrofoam materials.
- Thickening and anti-drip effects improve the reproducibility of fine lines on the lines.
- The ink edges are tightened, stickiness disappears, string pull is reduced, and plate passability is improved.
- The ink dries slowly, making clogging less likely.
- It works well with various types of ink.
- Because it is in a paste-like form, it can be easily stirred.

Features

print reproducibility

printability

Late-drying

Specifications

Lotus form	Characteristics
1kg Ink Can	paste

How to use

- The dosage is 5~15 parts per 100 parts of ink.
- Stir thoroughly to ensure uniformity, and if necessary, dilute with a diluting solvent.

Notes

- If the amount added is too high, the printed material's gloss will deteriorate, leveling will be poor, and the concentration will decrease.
Additionally, adhesion and other ink properties decrease.
- It is prone to drying issues and can cause issues such as blocking.
If you want to increase the amount added, please conduct a confirmation test according to the printing material and intended use before deciding on the amount added.
- Especially for applications requiring advanced physical properties, such as industrial products, please conduct thorough confirmation tests in advance.
- It contains a large amount of slow-drying solvents with strong dissolving power.
Do not use inks for materials with weak solvent resistance, such as molded products made of styrofoam or acrylic.
- Adding ink will slow down its drying, so please ensure thorough drying.
- For safety precautions when using the product, please refer to the product's Safety Data Sheet (SDS).
- The contents provided in this information may be changed or revised without prior notice.