

English Version (Japanese Translation)

screen ink

additive

For UV ink

Additive Applications waist cut viscosity increase Prevent Droop | UV-curable type

JAR-22 Drain Stopper

Additive JAR-22 is a special liquid resin solution that is especially effective in thickening UV ink and preventing drip.

Used when you want to cut the ink in the middle of fine text or negative patterns.

Product Features

- By adding it to ink, it provides excellent thickening and anti-drip effects.
- Because it is in liquid form, it is extremely easy to handle.
- It offers a good balance of leveling and thickening effects, without compromising the gloss of the ink.
It provides excellent leveling and a sharp print finish.
- The added ink has no usable time, offering excellent storage stability.

Features

high viscosity

Thixotropic

Storage stability

leveling ability

Specifications

Lotus form

1kg solvent can
500g solvent can

Characteristics

mucus

How to use

- Add to the ink and stir thoroughly to ensure uniformity.
- The dosage is 0.1~5 parts per 100 parts of ink.

Notes

- Since the thickening and anti-drip effects differ depending on the ink series, be sure to check the dosage and effects with a small amount of ink in advance.
Please go ahead.
- Depending on the ink series, the effectiveness may decrease within weeks to months after addition.
- For general precautions, please refer to the attached document "[UV ink](#)". Please refer to the detailed information in the "" section.
- 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.
- When using the device, please thoroughly consider the conditions based on the evaluation results of the equipment and substrate actually being used.