

English Version (Japanese Translation)

screen ink

additive

For UV ink

Additive Applications Promoting scleroticability | UV-curable type

JAR-1 Medium

Highly reactive photosensitive resin.

Curable media that can be added to all types of UV inks to improve curability.

Product Features

- Added when the ink's curing is insufficient and blocking resistance is an issue,
- Adding it to Clear improves wear resistance.

Features

hardness

Endurance

Physical Endurance

blocking resistance

abrasion resistance

Specifications

Lotus form

1kg Poly Bottle

Characteristics

mucus

How to use

- The dosage is 1~20 parts per 100 parts of ink.
The hardened film becomes harder and less flexible as the amount added increases.

Notes

- JAR-1 may solidify (cloudy white) during the cold winter months, but by heating and stirring at around 60° C, it improves fluidity and transparency.
I will take it back.
This is due to the properties of the resin and does not affect quality.
- 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.