

English Version (Japanese Translation)

Post-Order Production

screen ink

additive

For UV ink

Additive Applications Improved Adhesive Performance
Improved Water Resistance

UV-curable
type

JAR-50 Coupling Agent

Silane-based coupling agent.
Adhesive and water resistance improvers.

Product Features

- Used during printing on glass and metals to improve adhesion and water resistance.

Features

Adhesion

Endurance

water resistance

Recommended Printed Materials

Material

Surfaces treated with metal, glass, ceramics, and hard coatings

metallic base

glass

Specifications

Lotus form	Characteristics
1kg Poly Bottles 500g Poly Bottles	liquid

How to use

- The amount of ink added is 5~7 parts per 100 parts.
- The usable time is 4~8 hours.

Notes

- 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.