

English Version (Japanese Translation)

screen ink

additive

For UV ink

Additive Applications Improved Adhesive Performance | UV-curable type

JAR-18 Coupling Agent

Silane-based coupling agent.

Used in inks for processed polyolefins such as 6300CPO.

Product Features

- Improves adhesion to polyolefin-based films and similar materials treated with corona discharge.

Features

Adhesion

Recommended Printed Materials

Material

polyester-based

Treated Polyethylene Terephthalate [PET]

Treated PET Film

olefin-based

Treated Polyethylene [PE]

Treated PE Film

Treated Polypropylene [PP]

Processed PP Film

Specifications

Lotus form

500g Poly Bottle

Characteristics

liquid

How to use

- The amount of ink added is 1~3 parts per 100 parts.
- The usage time is about 12 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.