

IQ134CW - UV Clear White Ink-

Product Concept

This ink is UV-LED curable Clear ink whose color become opaque White color when it is irradiated by UV-LED lamp soon after being printed. This whitening ink does not require SHAKING before use.

Target Application

- 1) Under/Over Coating for marking.
This ink enables the print to have more resistance against rubbing.
- 2) Marking white color without shaking.
This ink become White under UV-LED irradiation. No shake anymore.

Target Substrate

OPP / PP / PET / PE / AL / Blister Foil /
Aqueous Varnish Coat / Rubber / Glass etc

Settings & Conditions

- Firing Voltage 10.0V
- Pulse Width 2.1μsec
- Pulse Warming OFF
- Max Frequency 12kHz
- Shelf Life 5 months
- Storage Temp. 15-35°C (59-95° F)

Remarks:

- Suggested Lamp & Condition
GLED-1 8W/cm² 385nm
- Refer to 'User Manual' before use.
600x600 on OPP

123456789 abcdefghijk
123456789 abcdefghijk
123456789 abcdefghijk

