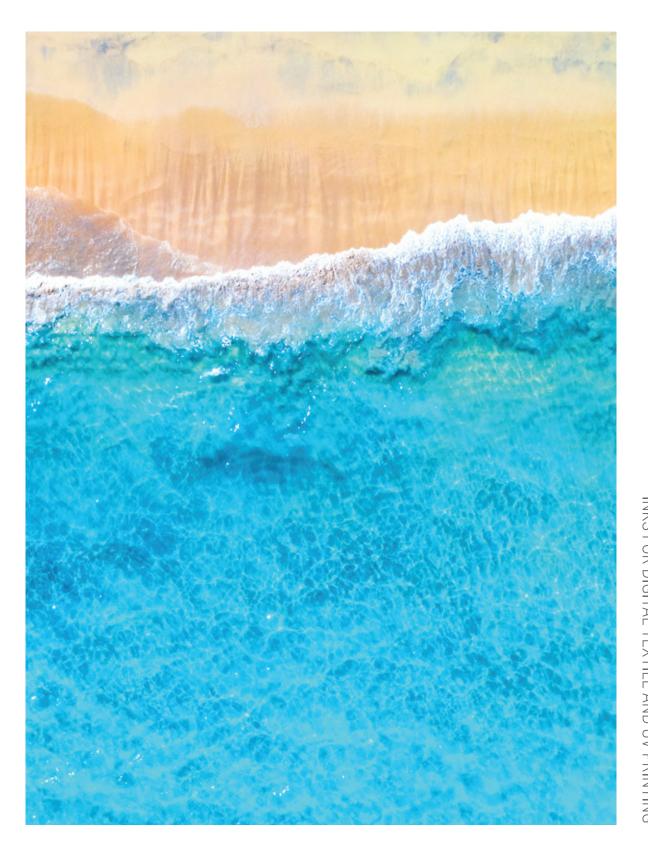
UV INK

Flexible inks with high adhesion







LED R301

Shades	Cyan, Magenta, Yellow, Black, White
Features	Flexible type
	No VOCs, good adhesion & flexibility, excellent color, good rubbing resistance, excellent stability
Specification	Ricoh, Toshiba, Konica Minolta, Seiko
·	Viscosity(25°C, cP) : 19~22, surface tension (mN/m) : 20~40
Application(Substrate)	ABS, PC, PS, PET, PVC, Leather (PU), PMA, PMMA etc
Storage Condition/Packing	1kg Bottle, It is recommended to keep cool and protect from light and heat
•	(Temperature 10~30°C)
Adhesion Chart	○○○○ (ABS, PC, PS, PET, PVC, PU, PMA / PMMA)

LED R312

Shades	Cyan, Magenta, Yellow, Black, White
Features	Universal type
	No VOCs, good adhesion & flexibility, excellent color, excellent stability and reproducibility
Specification	Ricoh, Toshiba, Konica Minolta, Seiko
·	Viscosity(25°C, cP) : 19~22, surface tension (mN/m) : 20~40
Application(Substrate)	ABS, PET, PVC, PC, PS etc
Storage Condition/Packing	1kg Bottle, It is recommended to keep cool and protect from light and heat
	(Temperature 10~30°C)
Adhesion Chart	OOOO (ABS, PC, PS, PET, PVC)

LED R421

Shades	Cyan, Magenta, Yellow, Black, White, Light Cyan, Light Magenta
Features	Rigid Type
	No VOCs, NVC Free, Excellent Hardness(up to 4H), Good Adhesion, Excellent Color
	Good rubbing resistance, Excellent Stability
Specification	Ricoh, Toshiba, Konica Minolta Seiko
	Viscosity(25°C, cP) : 19~23 cP, Surface tension : 20~40 mN/m
Application(Substrate)	ABS, PET, PVC, PC, PS etc
Storage Condition/Packing	1kg Bottle, It is recommended to keep cool and protect from light and heat
	(Temperature 10~30°C)
Adhesion Chart	○ ○ ○ ○ ○ (ABS, PET, PVC, PC, PS)
Hardness Chart	○ ○ ○ ○ ○ (PET, PMMA)

LED E312

Shades	Cyan, Magenta, Yellow, Black, White, Light Cyan, Light Magenta
Features	Universal type
	No VOCs, good adhesion & flexibility, excellent color, excellent stability and reproducibility
Specification	Ricoh (Mimaki), Epson
•	Viscosity(25°C, cP) : 8~12, surface tension (mN/m) : 20~40
Application(Substrate)	ABS, PET, PVC, PC, PS etc
Storage Condition/Packing	1kg Bottle, It is recommended to keep cool and protect from light and heat
•	(Temperature 10~30°C)
Adhesion Chart	OOOO (ABS, PET, PVC, PC, PS)

PAPIJET UV inks comply with RoHS hazardous chemicals requirements









