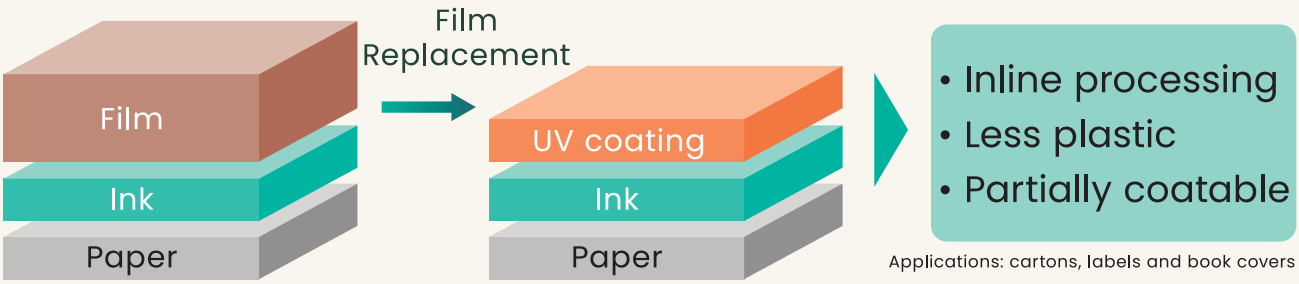
Reduce film lamination layers

FLASH DRY® FL Silky Matt
REXWIN® HC Coating Varnish

Reduction of plastic film usage on paper packaging, replacement by UV varnishes

- **Achieve lamination quality and function through UV coating**
- **Contribute to plastic reduction and productivity improvement**

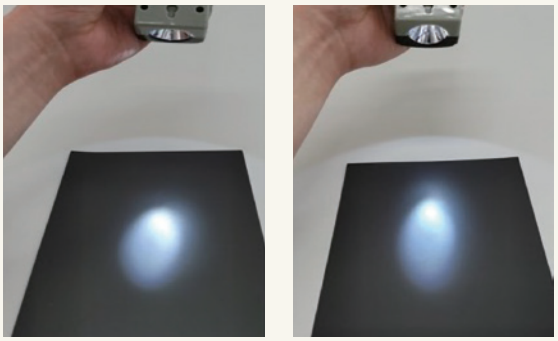
Structure



Applications: cartons, labels and book covers

Purpose	Product	Features
Matte film alternative	FDFL Silky Matt MC5S1	Give same matte effect compared with a matte lamination Foil stampable and glueable onto the surface
Gloss film alternative	REXWIN® HC Coating Varnish	Super excellent scratch resistance Best use for healthcare and pharmaceutical packaging

FDFL Silky Matt coating
Matte appearance comparison

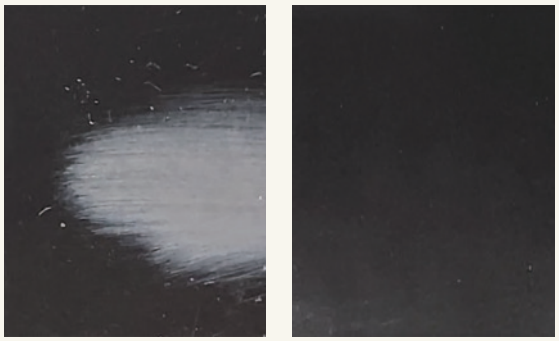


Matte PP film
Gloss: 7.4

Silky Matt coating
Gloss: 6.8

Measured at 60° on coated paper with black ink

REXWIN® coating
Scratch resistance comparison



General-purpose UV varnish

REXWIN® coating varnishHC

Test: 10 rubs with steel wool

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