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UV FLEXO LED GLOSS DRIP OFF VARNISH

SERIES

UV FLEXO LED GLOSS DRIP OFF

VARNISH. Radically curing UV varnish suitable for all varnishing machines and flexo units, specially developed for LED-UV curing unit. Intended for printing on paper, cardboard and some corona treated PE substrates. Also suitable as drip off effect varnish.

Product features

Gloss

Rub resistance

Slippage

Curing speed

Values from 1 (lower range) 1 2 3 4 5 6 to 7 (highest range)

Printing behaviour

- Suitable for all types of paper and cardboard substrates and some synthetic substrates
- Glueable and suitable for laminating
- Suitable for most in-line and off-line varnishing systems
- Not suitable for food packaging printing without a functional barrier

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Recommendations

- · Pre-testing is always recommended.
- Storage: Store at a temperature between 5 -35°C and avoid direct exposure to light and heat, preferably in a dark room. A conditioned and clean working environment facilitates the proper functioning of all components during printing. UV FLEXO LED GLOSS DRIP OFF VARNISH has a shelf life of 12 months after manufacture.

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Martinez Ayala's knowledge and belief. No liability for any errors, facts or opinions will be accepted. Customers must verify and test by themselves the suitability of this product for their application. No liability for any loss as a result of any person placing reliance on any material contained herein will be accepted.

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