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UV FLEXO LED MATT VARNISH PP

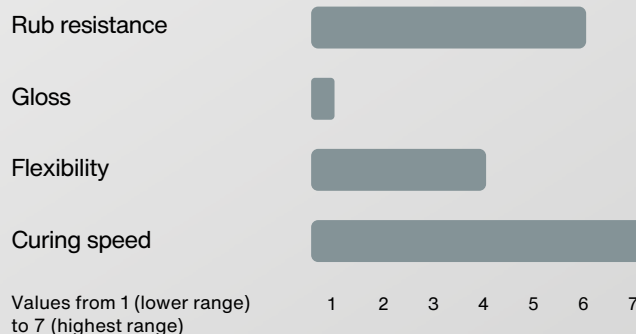
SERIES

UV FLEXO LED MATT VARNISH.

Radically curing UV varnish suitable for all coating machines and flexo units, specially developed for LED-UV curing unit. Intended for printing on paper, cardboard and some corona treated PE substrates.

- Curing wavelength (395, 385 and 365 nm)
- Non-glueable
- Non-stampable
- Gloss 10-30 in 60°
- Viscosity 65-85s

Características del producto



Printing behaviour

- Very low gloss, providing a smooth aesthetic response
- Minimum substrate grammage 115g/m²
- Can be applied in-line and off-line.
- Recommended coverage of 2-4g/m²
- LED-UV curing
- Optimal resistance properties will be obtained 24 hours after printing

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Recommendations

- All UV coatings have a 12-month lifetime warranty. This warranty covers 12 months from the date of manufacture (mentioned on the label). To give this guarantee, certain recommendations must be followed: UV varnishes should be kept in stock at temperatures between 5- 30°C and should not be exposed to direct sunlight. If possible, store the varnish in a dark room.
- Do not mix with other varnishes.
- Optimum slip and resistance properties are achieved after 24h.
- We recommend the use of light fastness resistant inks to avoid color changes.
- Shake well before its use.

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Martínez 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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