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UV FLEXO GLOSS COATING LM

SERIES

UV FLEXO GLOSS COATING LM. Low migration UV Flexo varnish, designed for printing on UV Flexo coating units. It provides a high gloss finish with excellent aesthetic quality, ideal for food packaging where the food is in indirect contact with the printed surface.



Rub resistance

Gloss

Slippage

Curing speed

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

Printing behaviour

- Suitable for all paper and cardboard substrates
- Suitable for certain corona treated substrates made of PE, PP, PVC and PET
- Non-glueable
- Non-stampable
- High gloss effect
- Formulated for use in food packaging, where the food is in indirect contact with the food
- This range complies with Swiss Ordinance and Nestlé guidelines and produced according to GMP (Good Manufacturing Practices).

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Recommendations

- · Pre-testing is always recommended.
- · Shake well before use.
- Storage: Store at a temperature between 15 20°C and avoid direct exposure to light and heat. A conditioned and clean working environment facilitates the good performance of all components during printing. UV FLEXO GLOSS COATING LM has a shelf life of 12 months after date of 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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