



C000001058

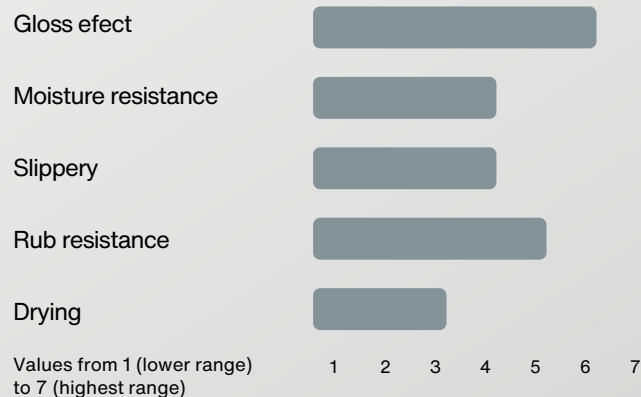
WATER BASED COATING GLOSS

SERIES

WATER BASED COATING GLOSS.

Aesthetically pleasing white acrylic varnish. Designed to provide a gloss effect. Its formula guarantees fast drying and excellent rubbing resistance.

Product features



Printing behaviour

- Good rub resistance
- Can be laminated, glued and varnished with UV varnish.
- Double-sided printing
- On white substrate the gloss effect is lower than on ink film.
- Heat resistance up to 120°C
- Suitable for coated and paperboard substrates
- Suitable for food packaging (indirect contact with food)
- This range accomplishes with Swiss Ordinance and Nestlé guidelines and prepared in accordance with GMP (Good Manufacturing Practices) regulations

Martínez Ayala S.A.
Polígono Industrial El Saladar
C/ La Higuera, 28
(30.850) Totana, Murcia - España
Tel: +34 968 41 80 30

info@ma-inks.com
www.ma-inks.com





Recommendations

- Use on substrates grammage greater than 115 gsm. The use on lower grammages may cause distortion or curling.
- Shake well before use.
- Do not mix with other varnishes.
- **Storage:** Store at a temperature between 5 - 30°C and avoid direct exposure to light and heat. A conditioned and clean working environment facilitates the proper functioning of all components during printing. **WATER BASED COATING GLOSS** has a shelf life of 12 months after manufacture. Once opened, use as soon as possible.

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.

Martínez Ayala S.A.
Polígono Industrial El Saladar
C/ La Higuera, 28
(30.850) Totana, Murcia - España
Tel: +34 968 41 80 30

info@ma-inks.com
www.ma-inks.com

