

FENICE S.p.A.

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TECHNICAL DATA SHEET - Leather Care Div.

TOP COAT GLOSS

DESCRIPTION

Waterborne glossy top coat to fix pigmented leather.

HOW TO USE

Top Coat Gloss is a ready-to-use waterborne topcoat characterized by a glossy bright, tough film which is also extremely scratch resistant.

Top Coat Gloss has a slightly slippery feel that allows one to obtain glossy finishing with excellent wet/ dry rub and scratch resistance. Alternatively, **Top Coat Gloss** may be mixed with **Top Coat Matte** to obtain the desired degree of opacity. Add **Eco Crosslinker** to **Top Coat Gloss** to improve general resistances, particularly wet resistances.

Top Coat Gloss mixed with **Eco Crosslinker** has to be used within 8 hours. Sponge apply the product in difficult areas and then spray one light coat, or maximum two, if you want to increase rub resistance. If possible use a hairdryer to speed up drying. If necessary, spray the second coat immediately after the first is dry.

| PHYSICAL CONSTANTS | S | tandard Value | Test Method |
|------------------------------|----------------|---------------|-------------|
| Appearance | Whitish opales | scent fluid | MDA 008 |
| Dry content (%) | 22 | ± 2 | MDA 010/011 |
| pH (1:10) | 8.0 | ± 1 | MDA 004 |
| Density (g/cm ³) | 1.00 | ± 0.05 | MDA 018 |

| STORAGE | Rev. |
|--|---------|
| Non-dangerous product. Store between +5/40°C | 07.2012 |

MINIMUM SHELF-LIFE - HANDLING INSTRUCTIONS

The product is guaranteed for its physical and quality characteristics 24 months from the date of production. It has to be kept in its original packaging, well sealed and stored following the conditions in our technical data.

This document is exclusively reserved for professional users.

All information regarding correct use and any hazardous content are available in the safety data sheets.

All our information and suggestions are supplied on the basis of our present knowledge, and are subject to careful tests. However, we cannot accept responsibility for the use of the product, which must be verified and evaluated for its suitability or otherwise by the customer. Declared physical constants are monitored in production and guaranteed by FENICE S.p.A.