

RUST-OLEUM®
INDUSTRIAL



8700 HYGIENIC WALL COATING

Quick drying water-based hygienic wall paint

- Offers better protection against contamination than non-hygienic paint
- Very fast drying and recoating times (3 coats in a day)
- Contains a biocide to protect the dried coating against fungal degradation
- Can be applied on damp surfaces in combination with 8798 hygienic primer
- Durable and washable gloss finish

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8700 HYGIENIC WALL COATING

POPIS PRODUKTU (DLOUHÝ)

Water-based single pack hygienic paint protects against normal humidity and contamination indoors. Suitable for walls and ceilings.

DOPORUČENÉ POUŽITÍ

Hygienic Topcoat 8700 are developed to be applied on mineral surfaces primed with White Masonry Sealer 8798 or directly on previous coated substrates. 8700 will resist normal humidity and should be applied over 8798 in humid conditions.

TECHNICAL DATA

Hustota (g/cm ³):	1,2
Úroveň lesku:	Gloss
Obsah pevných látek v objemu:	35%
Tepelná odolnost:	80°C (dry heat)

DRY TIMES BY 20

Dotykem suché:	30 minutes (20°C), 2 hours (10°C), 15 minutes (30°C)
Suché na manipulaci:	2 hours (20°C), 6 hours (10°C), 2 hours (30°C)
Suchý nátěr:	2 hours (20°C), 16 hours (10°C), 2 hours (30°C)
Plně vytvrzené:	3 days (20°C), 5 days (10°C), 2 days (30°C)

DOPORUČENÁ TLOUŠŤKA MOKRÉHO FILMU

100 µm

DOPORUČENÁ TLOUŠŤKA SUCHÉHO FILMU

35 µm

TEORETICKÁ SPOTŘEBA

10 m²/l

PRAKTICKÁ SPOTŘEBA

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

PŘÍPRAVA POVRCHU

Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning in combination with appropriate detergents. Remove contamination with FK111 or ND14. Wash total surface with plenty of fresh/warm water or high pressure (steam) cleaning in order to remove all remnants of contamination and cleaners. Prime or spot-prime with White Masonry Sealer 8798. Sand intact coatings to roughen the surface slightly. The surface must be clean and may be slightly damp during application.

NÁVOD K POUŽITÍ

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

PODMÍNKY POUŽITÍ

Temperature of air, substrate and coating material between 5 and 35°C and relative humidity below 75%. The substrate temperature must be at least 5°C above dew point.

APLIKACE A ŘEDĚNÍ: ŠTĚTEC

Up to 5% volume with water. Use brushes based on a mixture of synthetic/natural bristles.

APLIKACE A ŘEDĚNÍ: VÁLEČEK

Up to 5% volume with water. Use medium nap, 8-12 mm, woven acrylic or polyester rollers. Roller application may require 2 coats to achieve recommended dry film thickness.

APLIKACE A ŘEDĚNÍ: BEZVZDUCHOVÝ SPREJ

If required up to 5% volume with water. Pneumatic and electric airless equipment. Tip size: 0.015-0.018 inch. Fluid pressure: 150 - 225 bar. Check wet film thickness, avoid excessive film thickness.

APLIKACE A ŘEDĚNÍ: VZDUCHOVÝ ATOMIZOVANÝ SPREJ

5 - 10% volume with water. Gravity cup and pressure cup. Tip size: 1.2 -1.8 mm. Atomising pressure: 2 - 4 bar.

ČIŠTĚNÍ ZAŘÍZENÍ / ROZLITÍ

Immediately after use with water and soap.

POZNÁMKY

Maximum dry film thickness per coat: 80 µm dry, equals 225 µm wet. On very porous substrates it is advisable to dilute the first coat up to 50% with water, followed by a second coat.

DATA SAFETY DATA

Úroveň těkavých organických látek:	87 g/l
VOC readymix:	87 g/l
Kategorie VOC:	A/b
Limitní hodnota VOC:	100 g/l
Poznámky k bezpečnosti:	Consult Safety Data Sheet and Safety Information printed on the can.

DOBA POUŽITELNOSTI

Minimum of 5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C. **Keep from freezing.**

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