

**RUST-OLEUM**<sup>®</sup>  
— INDUSTRIAL —



## 3366 RAPID CURING ADHESION PRIMER

# Quick adhesion on dense concrete

- Overcoatable after just 3 hours: apply primer and topcoat in one day
- Easy all-in-1 packaging
- For new and aged power floated concrete, even with pinholes
- Light grey colour to increase opacity of the next layers
- Water-based; low odour

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# 3366 RAPID CURING ADHESION PRIMER

## POPIS PRODUKTU (DLOUHÝ)

Rapid curing primer for use on smooth floors, like power-floated concrete.

## DOPORUČENÉ POUŽITÍ

For use on dense, smooth floors like power-floated concrete, quarry tiles and ceramic tiles. Product can be used in combination with almost all Rust-Oleum® epoxy and polyurethane coatings. For any other coating, we recommend a test for suitability.

## TECHNICAL DATA

Hustota (g/cm <sup>3</sup> ):	1,1
Úroveň lesku:	Satin
Obsah pevných látek v hmotnosti:	65%
Obsah pevných látek v objemu:	50%
Míchací poměr:	Base : Activator = 3 : 2 (Volume) = 1.1 : 1 (Weight)

## DRY TIMES BY 20

Dotykem suché:	1,5 hours
Suché na manipulaci:	2,5 hours
Suchý nátěr:	3 hours
Plně vytvrzené:	5 days
Život v hrci:	2 hours

## DOPORUČENÁ TLOUŠŤKA MOKRÉHO FILMU

100 µm

## DOPORUČENÁ TLOUŠŤKA SUCHÉHO FILMU

50 µm

## TEORETICKÁ SPOTŘEBA

10 m<sup>2</sup>/l

## PRAKTICKÁ SPOTŘEBA

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

## PŘÍPRAVA POVRCHU

New concrete should be allowed at least 30 days to dry. Surfaces should be clean, dry and free from oil, grease, dust, dirt, curing compounds and other contaminants. Remove grease, oil and all other surface contaminations by alkaline or high pressure (steam) cleaning. Remove all previous coatings completely.

## NÁVOD K POUŽITÍ

The tall outer tin contains a tin of Resin and a tin of Activator. Remove these two tins and stir the contents of each thoroughly. Decant both tins into the tall outer tin. The two components should then be very thoroughly mixed together using a wide bladed stirrer. A wooden batten at least 25 mm wide is ideal. Mix for 2-3 minutes until an even colour and consistency are obtained. Aim to apply the mixed components within one hour.

## PODMÍNKY POUŽITÍ

Do not apply at temperatures below 10°C or above 30°C. Cold or damp conditions may retard or prevent full curing. Avoid applying too thickly.

## APLIKACE A ŘEDĚNÍ: ŠTĚTEK

Use natural bristles, long hair brushes. Do not dilute.

## APLIKACE A ŘEDĚNÍ: VÁLEČEK

Apply with a medium pile roller. Do not dilute. Replace rollers and roller pan after 2 hours.

## ČIŠTĚNÍ ZAŘÍZENÍ / ROZLITÍ

Applicators should be washed in warm soapy water before the product starts to cure. Accidental splashes of the Resin component prior to mixing with the Activator can only be removed by strong solvents such as Rust-Oleum® Thinner 160.

## POZNÁMKY

Although the product will improve adhesion on difficult surfaces the characteristics of such surfaces can vary. For this reason a trial area should be applied to ensure that adequate adhesion can be achieved. This also applies to surfaces which are difficult to clean, such as tiles in bare foot areas. Rust-Oleum® 3366 is intended as a primer only, not a wearing surface. The product can never assure good adhesion to unsound, friable, unclean or otherwise unsuitable surfaces. Depending on the substrate and how effectively it can be cleaned, Rust-Oleum 3366 may not be as effective as traditional means of preparation such as shot blasting. We would recommend such methods be used whenever possible, especially for larger or more heavily trafficked areas.

Do not use this primer in combination with Rust-Oleum 9100.

## DATA SAFETY DATA

Úroveň těkavých organických látek:	30 g/l
VOC readymix:	30 g/l
Kategorie VOC:	A/h
Limitní hodnota VOC:	30 g/l
Poznámky k bezpečnosti:	Consult Safety Data Sheet and Safety Information printed on the can.

## DOBA POUŽITELNOSTI

Minimum of 2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 10° and 25°C.

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**Rust-Oleum Netherlands B.V.**  
Zilverenberg 16  
5234 GM 's-Hertogenbosch  
The Netherlands  
T : +31 (0) 165 593 636  
F : +31 (0) 165 593 600  
info@rust-oleum.eu

**Tor Coatings Ltd (Rust-Oleum Industrial)**  
Shadon Way, Portobello Ind. Estate  
Birtley, Chester-le-Street  
DH3 2RE United Kingdom  
T : +44 (0)1914 113 146  
F : +44 (0)1914 113 147  
info@rust-oleum.eu

**Rust-Oleum France S.A.S.**  
38, av. du Gros Chêne  
95322 Herblay  
France  
T : +33(0) 130 40 00 44  
F : +33(0) 130 40 99 80  
info@rust-oleum.eu

**N.V. Martin Mathys S.A.**  
Kolenbergstraat 23  
3545 Zelem  
Belgium  
T : +32 (0) 13 460 200  
F : +32 (0) 13 460 201  
info@rust-oleum.eu