



AFNOR STANDARD T 36.005 Family I – Class 7b2
 XP P 84403 D2
 EN 1062-1 G3 E2 V2 W2 A0 C0

ROKOFAN is a high quality acrylic paint for façade.

Main qualities :

- Excellent resistance to surface alkalinity.
- Direct coating on new cement and concrete.
- Easy to coat.
- Very good adhesion.
- Excellent hiding power.



- Reinforced micro-organisms protection added.
- Good spreading rate.
- Mat finishing masking surface defects.
- Highly permeable to water vapour.
- Ecolabel certification in process.

Technical characteristic data

Composition in white :

Binder	: styrene acrylic dispersion
Solid constituent	: titanium dioxide + fillers
Mass density at 20°C	: 1,46 gr/cm ³ +/- 0,05
Non volatile matter in weight	: 63% +/- 2%
Non volatile matter in volume	: 46% +/- 2%

Drying (20°C – 65% relative humidity) :

• Re-coat	: 24 hours
Average spreading rate	: 9m ² /L
Aspect in drum	: thick
Aspect when dry	: mat
Gloss	: < 2,5% at 85°.

Destination :

ROKOFAN is a decorative exterior paint (D2) to apply directly on new cement filler or concrete.

Surface preparation :

Surfaces must be clean, dry and prepared in conformity with the general conditions of use pursuant to the technical regulations of use (DTU) and standardization currently in force. Clean the surfaces by the appropriated mechanical or chemical means in order to obtain a dry, sound surface. Remove any potential micro-organisms with **ONIP MOUSSE** or **FONGIVORE**.

Refer to our technical data when a primer is needed :

- Friable surfaces : **DURFIX'ONIP**
- Absorbing or hard surfaces : **ONIPRIM**

Precautions of use :

Do not apply on damp, greasy or frozen surfaces.

	Exterior
Ambient air temperature	minimum + 5°C
Temperature of surface ready to paint	minimum + 5°C / maximum + 35°C
Humidity of surface ready to paint	< 5%
Relative hygrometry	< 80%

Use :

Apply **ROKOFAN** in 2 coats :

- Brush : Silkor aqua type.
- Roller : long hair piles (20mm), 1st coat to be diluted 5-10% water.
- Airless gun (nozzle 15 to 18/1000") : dilution 5% water.
- Tools cleaning : water.

Pack size : White (1 L - 4 L - 15 L) - Base PO2 + PO3 (4 L - 15 L) -

Colours :

- White.
- From white and PO2 + PO3, 1800 colours are available in the Color'Onip colour card .



Storage in hermetical original pack : 24 months keep away from heat and gel.

Hygiene and security (directive 2008/54/CE – 30th adaptation) :

Refer to security data sheet in force on : <http://www.onip.com>

Maximum content of VOC in the product ready to use (directive 2004/42/CE) : 35g/l

Version : 02/2010

Note : This notice aims informing our customers on the properties of our product. Information data as shown are based on our current knowledge and the tests results from the conditions of use complying with standards and the technical regulations of use (DTU) in force. Due to permanent technical evolution, our customers - before any implementation - have to check with our departments that this notice has not been replaced by an updated version.

This data sheet cancels and replaces all previous versions. In case of complaint, only this document shall be evidence.

PEINTURES ONIP

Export Department : LES PEINTURES SAFE – 38 rue Richard Vian – 91530 SAINT CHERON - FRANCE

Tel : 33 (0) 1 69 14 15 30 – Fax : 33 (0) 1 69 14 15 35 + 33 (0) 64 56 57 61 - Email salle@onip.com

Commercial & administrative departments : 125-127, avenue de Fontainebleau - 94276 LE KREMLIN-BICETRE Cedex - FRANCE

Tel : 33 (0) 1 46 72 30 95 – Fax : 33 (0) 1 46 72 36 65 - Email administratif@onip.com

Central warehouse and laboratory - Usine du Val de l'Iton - 27400 HONDOUVILLE - FRANCE

Tel : 33 (0) 2 32 50 90 16 – Fax : 33 (0) 2 32 50 90 20 - Email labo@onip.com

Production units are certified ISO 9001/2000