

SPECIAL PRIMER

Nature of product

Solvent-based bituminous paint with excellent properties of anchorage, anti-dust and saturation of the pores of the cement.

Fields of use

The product can be applied on concrete surfaces to promote the adhesion of the bituminous membranes.

Technical specifications

Composition

Based on organic solvent bitumens.

Product type

Single-component, ready to use. The product must not be diluted.

Appearance

Black liquid.

Specific weight

1000 g/dm³ (±50)

Viscosity Ford 4 cup at 20°C

12 ÷ 20 sec

Storage at 20°C

Keep the product in its tightly closed packaging. In these conditions the product is stable for over 2 years.

Performance

Dust-free time

20 minutes ± 10 (*)

Total drying time

100- 140 minutes (*)

Coverage

Approximately 200 g/m², depending on the support.

Product preparation

It is always advised to shake the product before proceeding to its application.

Application

SPECIAL PRIMER can be applied by brush, roller or long-handled brush according to the dimensions of the substrate to be treated.

Smoking is prohibited during the application of the SPECIAL PRIMER and it is necessary to avoid accumulation of static electricity, flames and sparks.

SPECIAL PRIMER, given its formulation characteristics, is highly sensitive to temperature. Low temperatures increase the viscosity of the product and lengthen the drying time; conversely, high temperatures, while not significantly affecting the viscosity of the product, shorten the drying time. Temperatures between 15°C and 30°C result in the best applications without significant variations in solvent release times.

The product contains solvents; it must, therefore, be applied in well-ventilated areas.

Packs

5-Litre canisters

20-Litre canisters

Notes: (*) The times expressed may be longer or shorter, depending on the increase or decrease of the temperature

Attention: For use, carefully follow the safety instructions on the containers.

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Considering the different situations of use of the products and the intervention of factors that do not depend on us (substrates, operating conditions, in compliance with the requirements, etc.), it is not possible for IMPER ITALIA srl to assume responsibility for the results obtained. Progress combined with the constant search for the highest levels of performance can necessitate - over time - changes to the information contained in this publication, without IMPER ITALIA srl having to inform all interested parties.

