



TECHNICAL DATA SHEET

9.3 CEMENT FLOORS.

► Rhona A-200

Tactifying primer

1836 / Version 3 / 05-03-2025



DESCRIPTION

RHONA A-200 is a tackifier primer for high performance mortars.

PROPERTIES

- Synthetic liquid based on acrylic copolymers.
- Stable in a humid environment.

USES

It is used for primers on all types of mineral surfaces for the subsequent application of any cement mortar and for bonding new concrete and already hardened concrete. Used to bond concrete and fresh mortar thanks to its residual tack.

TECHNICAL DATA

Type	Acrylic copolymer.
Appearance	Liquid.
Colour	White.
Density at 20°C (Kg/L)	1.0 ± 2
Content in chlorides	Free from
Content in solids % volume	27 ± 2
Yield	0.1 - 0.2 kg/m ² the yield varies depending on the roughness of the support
Drying at 20°C (min)	> 30
Volatile Organic Compounds (COV).	Maximum product content 0,100 g/l

HOW TO APPLY

- The surface must be intact, clean, consistent and free from dust, grease, oil, micro-organisms and any other material that could affect the products correct adhesion to the surface.

POSSIBLE APPLICATION SYSTEMS

Use a brush or roller or even an airless spraying system to apply RHONA A-200. It is recommended, after applying the primer, to allow at least 30 minutes to pass in order to reduce the formation of cracks where walls and pillars meet, maintaining their bonding capacity.

FINISH RHONA A-200:

- Yield: 0.1 - 0.2 kg/m²
- Coats: 1

SAFETY

Consult the current safety data sheet for safe handling (Section 8.2). Unsuitable for children. Keep out of the reach of children. Do not place painted surfaces into the mouth.

REMOVAL

Take the necessary measures to ensure waste is kept to an absolute minimum. Analyse all possible methods for reuse or recycling, in line with the local and national legislation in force. Take the necessary measures to ensure waste is kept to an absolute minimum. Analyse all possible methods for reuse or recycling. Do not pour down drains or into the environment. Dispose of the product at an authorised waste disposal site or through an authorised waste management company. Waste must be handled, stored and disposed of pursuant to current local- national legislation.



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STORAGE

See storage conditions indicated in section 7.2 of the current safety data sheet. Store the containers away from high temperatures, direct exposure to the sun and frost. Maximum recommended storage time: 12 months from manufacture in fully sealed original container, indoors and at temperatures between 5° and 35° C.

LEGAL TEXT NOTE

This information and, in particular, the recommendations regarding the application and final use of the product, are given in good faith, based on the current knowledge and experience of Isaval Paints of the products when they are properly stored, handled and applied, in normal situations, within its useful life, according to the recommendations of Pinturas Isaval. In practice, the possible differences in the materials, supports and actual conditions at the place of application are such that it cannot be inferred from the information in this document, no any other written recommendation, neither any advice offered, will insure the guarantee in terms of marketing or suitability for particular purposes, neither any obligation outside of any legal relationship that may exist. The user of the products must carry out the tests to verify their suitability according to the use they want to give. Pinturas Isaval reserves the right to change the specifications of its products. The property rights of third parties must be respected. All orders are accepted according to the terms of our current General Conditions of Sale and Supply. Users should know and use the latest and updated version of the local Product Data Sheets, a copy of which will be sent to whoever requests them, or can also be obtained on the page www.isaval.es. All data in this document are based on laboratory tests conducted at 20°C and 1 atm pressure. Measurements taken "on-site" may vary due to circumstances beyond our control, such as changes in environmental conditions of pressure and temperature.