

Technical data sheet

12-Year Acrylic Waterproofing Coating · White and red

Acrylic waterproofing coatings · 19 L



IMPERMEABILIZANTES ACRÍLICOS

IMPERMEABILIZANTE ACRÍLICO 12 AÑOS BLANCO

Color: Blanco

19 L

CONTENIDO NETO

IMA-12A-BLA-019

LOTE: _____ FECHA: _____



FT / FDS

MASCRO

mascro.com.mx

ARTE PRELIMINAR · CUBETA

PRELIMINARY DOCUMENTATION

Development proposal. Performance and safety await validation.

Commercial identity is adapted to MASCRO. Technical data and pending observations from the source document are retained.

Digital information and pack size

Identification

12-Year Acrylic Waterproofing Coating · White and red · Acrylic waterproofing coatings · Phase 2. Pack size: 19 L.

Products covered

IMA-12A-BLA-019 · White · 19 L; IMA-12A-ROJ-019 · Red · 19 L

<https://mascro.com.mx/productos/impermeabilizante-acrilico-12-anos-blanco/>

Identification control

Provisional reference barcode: 111111111111. This is not an assigned GTIN and must not be used to identify or sell the product. Company name, address and telephone numbers remain pending, as in the other drafts.



Description and intended applications

Description

Water-based coating development for protecting surfaces against moisture. The 10- and 12-year designations are development targets, not verified service lives or commercial warranties.

Product selection

Confirm substrate compatibility, surface preparation, system thickness or consumption and environmental conditions. Do not extrapolate results from other MASCRO products or competitors.

Documentary basis

Experimental derivative of IMA-08A-BLA-019. No unambiguous historical data sheet was found for this pending SKU; a new proposal has been drafted. Performance data from other products are not carried over.

Preparation and application controls

Preparation

First perform a representative test of the substrate and complete system. Record batch identification, temperature, preparation proportions, equipment, time and results. Do not change proportions or add components without technical review.

Trial application

Mix until uniform and evaluate the application method on a substrate sample. Determine dilution, thickness, number of coats and time between applications through testing. Do not establish coverage or drying time as final values.

Acceptance criteria

Appearance or a uniform mix does not demonstrate adhesion, waterproofing, stability or durability. Quantitative criteria must be established before testing and recorded in PLM.

Specifications to validate

Solids and density by color

Value and test method: awaiting validation.

Elongation, tensile strength and adhesion

Value and test method: awaiting validation.

Weathering, permeability and system performance

Value and test method: awaiting validation.

Biocide and supplier compatibility

Value and test method: awaiting validation.

Pack size and storage

19 L. Keep the container closed and protected from contamination and conditions that could alter its contents. Shelf life must be established through product stability and packaging compatibility studies.

Certifications and warranty

No unsupported certifications or performance classes are published. This draft does not release the product for sale or final application.