

## Technical data sheet

# Interior Acrylic Paint

Paints · 19 L

**P**

PINTURAS

**PINTURA ACRÍLICA INTERIOR**

Color: Color por definir

**19 L**

CONTENIDO NETO

PIN-INT-CLR-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

Interior Acrylic Paint · Paints · Phase 2. Pack size: 19 L.

### Products covered

PIN-INT-CLR-019 · Color to be defined · 19 L

<https://mascro.com.mx/productos/pintura-acrilica-interior/>

### 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.



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## Description and intended applications

### Description

Water-based paint development for interior architectural surfaces. A white trial base is prepared. Commercial colors will have their own SKUs; this document is not an approved color chart.

### 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

Preliminary MASCRO R03 development. 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.

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## **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.

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## **Specifications to validate**

### **Binder solids and PVC/CPVC**

Value and test method: awaiting validation.

### **pH, viscosity and stability**

Value and test method: awaiting validation.

### **Hiding power, washability and adhesion**

Value and test method: awaiting validation.

### **Density and coverage per applied film**

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.