

Technical data sheet

High-Filler-Content Dry Slurry

Industrial slurry · 1000 kg



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SLURRY INDUSTRIAL

SLURRY SECO ALTA CARGA

Color: Blanco

1000 KG

CONTENIDO NETO

SLR-LOD-BLA-1000

LOTE: _____ FECHA: _____



FT / FDS

MASCRO

mascro.com.mx

ARTE PRELIMINAR · SUPERSACO

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

High-Filler-Content Dry Slurry · Industrial slurry · Phase 2. Pack size: 1000 kg.

Products covered

SLR-LOD-BLA-1000 · White · 1000 kg

<https://mascro.com.mx/productos/slurry-seco-alta-carga/>

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

Dry mineral premix for paint manufacturers. Incorporated into an aqueous dispersion system designed by the customer. This is a formulation raw material, not ready-to-apply paint.

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.

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 dispersion

Gradually incorporate the powder into the aqueous system with dust extraction. Evaluate different solids contents and record viscosity, foam and sediment. The formulator adjusts the binder, water, preservation and additives in the final product.

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

Powder moisture and flow

Value and test method: awaiting validation.

Dispersion, foam and sediment

Value and test method: awaiting validation.

Viscosity at different solids contents

Value and test method: awaiting validation.

Compatibility with paint binders and storage

Value and test method: awaiting validation.

Pack size and storage

1000 kg. 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.