

MYREADYGO!

MyReadyGo! Ready-to-use Microcement. is a decorative and durable seamless coating available in two granulometries: 01 and 03.



Properties

- Seamless coating for walls (always respect expansion joints).
- Suitable for almost any type of substrate: concrete, cement, tiles, ceramics, plaster, plasterboard, etc., allowing renovation of any space on vertical and horizontal surfaces.
- Excellent abrasion resistance and low water absorption.
- Ready-to-use product for interiors with excellent workability and easy application.

Substrate preparation

All surfaces must be leveled and consolidated. Clean and dry the surface to be coated, ensuring it is free of dust, grease, soap, deteriorated paints, etc.

It is recommended to use a primer like MyPrimer 300! to ensure perfect adhesion to the substrate. Refer to the technical sheet for proper application.

For tiles and other coatings with joints, these joints must be filled with MyJointer! and left to dry for 24 hours before applying the primer. Refer to the product's technical sheet for correct application.

For optimal working conditions, the workspace temperature should be between 20–22°C. Avoid directly heating the coated surfaces with air heaters to speed up drying."

Technical information

Properties	MyReadyGo!	
	03	01
Consumption Kg/m ²	0.900	0.250
Max. espesura por capa Max. layer thickness	0,8 mm	0.3mm
Characteristics	Acrylic Paste	Acrylic Paste
Non-volatile content % (UNE-EN ISO 3251:2020)	78-80	78-80
Density (g/cm ³) (UNE-EN ISO 2811-1)	1,6±0,1	1,6±0,1
Taber Abrasion (mg) (CS17,1000g, 1000c) UNE 48250	106	376
Sandpaper grain	40	220
Drying time between layers (hours)	4-8	4-8

Application

Once the substrate has been properly prepared, proceed with the application of MyReadyGo!. Before starting, the product must be homogenized using a mechanical stirrer or by stirring vigorously by hand.

Spread and smooth the microcement in a thin layer using a polycarbonate trowel or a biflex anti-burn steel trowel. Allow each layer to dry for 4–8 hours. Apply two layers of each type of MyReadyGo! (01 and 03). Sand each layer using sandpaper with the corresponding grit size (refer to the technical information table).

The trowel should be held at an angle of approximately 45° to the substrate to avoid overly thin layers that could cause burn marks, leaving dark stains on light colors, or overly thick layers, which could delay drying and lead to the exudation of excess material. Do not apply wet-on-wet.

Once the ready-to-use microcement MyReadyGo! has been applied, it is recommended to seal it after 24 hours of drying from the final layer. Seal the coating with MySealantGo!, using a fiber roller to apply three layers, allowing 3–4 hours of drying time between layers. For correct application, refer to the product's technical sheet.

Special precautions

It is essential to follow the instructions on the product label. For more information, consult the product safety data sheet.

Empty containers must be disposed of in accordance with current legal regulations. To prevent the product from drying out or thickening, close the lid tightly after each use.

Tool cleaning

Tools should be washed with water immediately after use.

Packaging

Available in 6 kg and 17 kg containers.

Storage conditions

The product should be stored in its original, sealed container, protected from outdoor exposure, at temperatures between 10°C and 30°C. Store in a dry, well-ventilated area, away from heat sources and direct sunlight. When stored properly, the product remains usable for 1 year from its manufacturing date."

The product must not be used for purposes other than those specified, without first having written instruction in its handling. It is always the responsibility of the user to take appropriate measures in order to comply with legislative requirements. The Safety Data Sheets of the product are at the disposal of the professional.

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