

MYREADYGO!

MyReadyGo! is a highly decorative continuous coating for professionals.

MyReadyGo! is a ready-to-use, flexible and resistant microcement. It can be applied to virtually any surface as long as it is level and consolidated, allowing any room to be renovated in both vertical and horizontal planes. Available in four granulometries.



Properties

- Continuous seamless coating (always respect the expansion joints).
- Can be applied on almost any type of substrate: concrete, cements, ceramic, plaster, plasterboard, etc.
- Excellent workability.
- High adherence to the substrate.
- Does not yellow.
- Applicable in interiors and exteriors.
- Do not use mesh.
- Do not apply thick coat.
- Do not apply fresh on fresh.
- Available in 16 colours and 4 granulometries.

Consumption

Consumption will depend on the granulometry of the product.

For floors:

- **MyReadyGo! 04** (0,5 mm): 1,3 Kg/m²
- **MyReadyGo! 02** (0,250 mm): 0,450 Kg/m²

For walls:

- **MyReadyGo! 03** (0,35 mm): 0,9 Kg/m²
- **MyReadyGo! 01** (0,125 mm): 0,250 Kg/m²

Technical data

MyReadyGo! 04 FLOORS*

- Appearance: Paste
- Grain size: 0,5 mm

- Density: 1,67 g/cm³
- Max. thickness per layer: 1 mm
- Abrasion Taber (CS17, 1000g, 1000c): 66 mg
- Shore D hardness: 66

MyReadyGo! 02 FLOORS*

- Appearance: Paste
- Grain size: 0,250 mm
- Density: 1,61 g/cm³
- Max. thickness per layer: 0,5 mm
- Abrasion Taber (CS17, 1000g, 1000c): 66 mg
- Dureza Shore D: 66

MyReadyGo! 03 WALLS*

- Appearance: Paste
- Grain size: 0,35 mm
- Density: 1,65 g/cm³
- Max. thickness per layer: 0,8 mm
- Abrasion Taber (CS17, 1000g, 1000c): 42 mg
- Dureza Shore D: 45

MyReadyGo! 01 WALLS*

- Appearance: Paste
- Grain size: 0,125 mm
- Density: 1,63 g/cm³
- Max. thickness per layer: 0,3 mm
- Abrasion Taber (CS17, 1000g, 1000c): 42 mg
- Dureza Shore D: 45

(*) For the tests the following materials have been applied for the tests:
MyReadyGo! Floors: 2 coats of MyReadyGo! 04 + 1 coat of MyReadyGo! 02 + 3-4 coats of varnish.
MyReadyGo! Walls: 2 coats of MyReadyGo! 03 + 1 coat of MyReadyGo! 01 + 3-4 coats of varnish.

Preparation of the substrate

All surfaces must be level and consolidated. It is necessary to clean and dry the surface to be coated. It must be free of dust, grease, soaps, paint in poor condition, etc. If the substrate is damp, it must be pre-treated with **MyPoxy**.

* In tiles and other coverings with joints, it will be necessary to cover these joints beforehand with **MyPrimer** and allow to dry for a minimum of 24 hours before applying the primer. On absorbent substrates such as concrete, plasterboard or lime, always use **MyPrimer 100** as a primer.

On low or non-absorbent substrates such as terrazzo, marble or tiles, use **MyPrimer 200**. Both primers must dry for a minimum of 30 minutes and a maximum of 2 hours.

Depending on the ambient temperature of the working space it is recommended to heat the area to an ideal temperature (20 - 22°C) for the application work. This will favour a quick drying of the product.

* See *STEP BY STEP*

Application on floors

Once the substrate has been correctly prepared, the following steps must be carried out.

1ST STEP. Application of MyReadyGo! 04 (2 coats):

1. Before starting the application, it is necessary to homogenise **MyReadyGo! 04** with the help of a mechanical stirrer or manually, vigorously. If you want to pigment, pour and homogenise.
2. Apply the product using a steel trowel in 2 coats of 1 mm maximum each. Allow to dry between coats 4 - 8h.
3. It is necessary to sand each of the coats with 40 grit sandpaper.

2ND STEP. MyReadyGo! 02 (1 coat):

1. Before starting the application of the product, it is necessary to homogenise the **MyReadyGo! 02** with the help of a mechanical stirrer in a manual way. If pigmentation is desired, pour and homogenise.
2. Apply the product using a steel trowel in 1 very thin layer of max. 0,5 mm. The drying time of this layer is approximately 4 - 8 hours.
3. It is necessary to sand each of the coats with 120 to 220 grit sandpaper.

3RD STEP. Sealing with MySealantGo!(3 - 4 coats):

1. Apply the product using a roller in 3 - 4 coats* allowing 3h to dry between coats.
2. It is necessary to sand only the first coat with 400 grit sandpaper.

*For damp and high traffic areas apply 4 coats.

Application on walls

Once the substrate has been correctly prepared, the following steps must be carried out.

1ST STEP. Application of MyReadyGo! 03 (2 coats):

1. Before starting the application, it is necessary to homogenise **MyReadyGo! 03** with the help of a mechanical stirrer or manually, vigorously. If you want to pigment, pour and homogenise.
2. Apply the product using a steel trowel in 2 coats of 1 mm maximum each. Allow to dry between coats 4 - 8h.
3. It is necessary to sand each of the coats with 40 grit sandpaper.

2ND STEP. Application of MyReadyGo! 01 (1 coat):

1. Before starting the application of the product, it is necessary to homogenise the **MyReadyGo! 01** with the help of a mechanical stirrer in a manual way. If pigmentation is desired, pour and homogenise.
2. Apply the product using a steel trowel in 1 very thin layer of max. 0,5 mm. The drying time of this layer is approximately 4 - 8 hours.
3. It is necessary to sand each of the coats with 120 to 220 grit sandpaper.

3º PASO. Sellado con MySelantGo! (3 - 4 capas):

1. Apply the product using a roller in 3 - 4 coats* allowing 3h to dry between coats.
2. It is necessary to sand only the first coat with 400 grit sandpaper.

*For damp and high traffic areas apply 4 coats.

Special precautions

In case of contact with eyes, rinse with plenty of water for 15 minutes. In case of contact with skin wash with soap and water. Do not swallow. If swallowed do not induce vomiting and seek medical attention immediately.

The following measures are recommended:

- Good ventilation
- Protective goggles to prevent splashing.
- Rubber gloves

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

Keep out of reach of children.



Step by step

	For FLOORS	For WALLS
PREPARING THE SUBSTRATE	1. On tiles, fill the joints with MyJointer • 24 hours • Grit sandpaper 40	1. On tiles, fill the joints with MyJointer • 24 hours • Grit sandpaper 40
	2. MyPrimer 200, MyPrimer 100 • 30 minutes / max. 2 hours • 1 coat	2. MyPrimer 200, MyPrimer 100 • 30 minutes / max. 2 hours • 1 coat
1st STEP	3. MyReadyGo! 04 • Apply by trowel 1 pigmented coat • 4 - 8 hours • Grit sandpaper 40	3. MyReadyGo! 04 • Apply by trowel 1 pigmented coat • 4 - 8 hours • Grit sandpaper 40
	4. MyReadyGo! 04 • Apply by trowel 1 pigmented coat • 4 - 8 hours • Grit sandpaper 40	4. MyReadyGo! 04 • Apply by trowel 1 pigmented coat • 4 - 8 hours • Grit sandpaper 40
2nd STEP	5. MyReadyGo! 02 • Apply by trowel 1 pigmented coat • 4 - 8 hours • Grit sandpaper 120 / 220*1	5. MyReadyGo! 02 • Apply by trowel 1 pigmented coat • 4 - 8 hours • Grit sandpaper 120 / 220*1
BEFORE THE 3RD STEP. LET IT DRY 24 HOURS.		
3rd STEP	6. MySealantGo! • 400 grit sandpaper (1st coat only) • 3 - 4 coats*2 (every 3h) <i>*2 For wet and high-traffic areas apply 4 coats.</i>	6. MySealantGo! • 400 grit sandpaper (1st coat only) • 3 - 4 coats*2 (every 3h) <i>*2 For wet and high-traffic areas apply 4 coats.</i>

Product	Consumption	Product	Consumption
MyPrimer 200	0,09 L/m ²	MyPrimer 200	0,09 L/m ²
MyPrimer 100	0,10 L/m ²	MyPrimer 100	0,10 L/m ²
MyReadyGo! 04	1,300 Kg/m ² (1 layer)	MyReadyGo!03	0,900 Kg/m ² (1 layer)
MyReadyGo! 02	0,450 Kg/m ² (1 layer)	MyRedyGo! 01	0,250 Kg/m ² (1 layer)
MySealantGo!	0,2 - 0,25 L/m ² (3 - 4 layers)	MySealantGo!	0,2 - 0,25 L/m ² (3 - 4 layers)

Detailed information about the products in the Technical Data Sheets.
*120: Machine sanding / 220: Manual sanding

Packaging

It is available in containers of 1'7, 6 and 17 Kg.

Cleaning of tools

Tools should be cleaned with water immediately after use. Once the material has hardened, it can only be removed by mechanical means.

Storage conditions

The product should be stored in its original closed packaging and protected from the weather at temperatures between 10°C and 30°C, in a dry and well-ventilated place, away from sources of heat and direct sunlight. The shelf life is 1 year from the date of manufacture, if stored properly.

The product should not be used for purposes other than those specified without first having instructions in writing. It is always the user's responsibility to take suitable measures in order to comply with the requirements established in local legislation. Product safety sheets are available for professionals. This technical data sheet will be valid until a new edition appears.

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