



65

χρόνια

σεβασμό στον μάστορα

δομικά υλικά

construction materials



Technical Specifications

Date of issue: 04/06/2025

Version Number: 2nd

Spatofix ready

Ready-to-Use Fine Spackling Paste



SPATOFIX READY is a ready-to-use, fine spackling paste in a creamy form, designed for achieving excellent finishes on large interior and exterior surfaces made of plaster, drywall, concrete or aerated concrete. It is characterized by top-tier workability, ease of application, excellent levelling, high filling properties, fast drying and easy sanding with minimal dust. It has exceptional adhesion, ensuring strong and durable bonding that minimizes the risk of cracking or detachment over time. Thanks to its special acrylic formulation which allows SPATOFIX READY to follow easily the expansion and contraction of masonry surfaces, significantly reducing crack formation, ensuring longevity and maintaining a durable finish. It provides a highly smooth, uniform finish and a cohesive surface ready for painting with emulsion or acrylic paints and enamels. It is also suitable for drywall jointing. It can be applied with a trowel, roller or airless spray.

Fields of Application

- Interior and exterior masonry surfaces made of plaster, drywall, concrete or aerated concrete
- Jointing of drywall
- Wall preparation for demanding finishes under intense lighting or decorative techniques
- Used with joint tapes (self-adhesive or not) to cover cracks and fill joints

Properties-Benefits

- Ready to use
- Exceptional workability
- Creates a smooth, uniform and cohesive surface
- Sands very easily by hand or mechanical tools, without generating much dust

- Dries quickly and is ready for subsequent application stages
- Excellent adhesion to drywall, concrete and plaster
- Strong bonding and adhesion
- Very low shrinkage
- Reusable after opening
- Recoated with emulsion or acrylic paints and enamels
- Extremely fluffy and free from lumping or cracking phenomena

Technical Specifications

Viscosity:	90 ± 10 Poise
Solids by Weight	73% ± 2, ISO 3251
Drying Time	2-6 hours at 25°C and 50% RH
Recoating Time	6 hours at 25°C and 50% RH
Coverage	1.0-1.5 m ² /kg (0.5 mm thickness)
Application Temperature Range	5°C-35°C
Volatile Organic Compounds	<30, max. 29 g/l, 2004/42/EC

Instructions for Use

1. Surface preparation

Ensure the surface is clean, dry and free of dust, oils, grease or loose materials. Any holes, cracks or voids on interior surfaces can be filled with the same product, while for exterior surfaces, use MURAFIX ELASTIC acrylic putty. When applying SPATOFIX READY on drywalls, ensure they are mounted on a stable frame and are free from dust. New surfaces require no special preparation.

2. Application

a) Spackling:

Stir before use if necessary. Apply the product with a trowel, roller or airless spray in one or two layers. For airless spray and roller application, dilute with 5% water, if needed. For best results, apply two layers.





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The second layer should be applied after the first dries, approximately 3-6 hours, depending on layer thickness and application conditions.

b) Jointing and Crack Filling:

Place self-adhesive joint tape along the joint or crack. Apply SPATOFIX READY on a dry and clean surface with a trowel, roller or spray gun in one or two layers. If the joint tape is non-adhesive, first apply a layer of SPATOFIX READY along the joint, press the tape into the fresh layer to fully cover it and follow with a second layer after drying. After spackling or jointing, sand to a smooth surface and then proceed by priming and painting.

Dilution

No dilution required. If necessary, dilute up to 5% with clean water.

Application Conditions

Do not apply at temperatures below 5°C or above 35°C or in relative humidity above 60%.

Drying-Recoating

Dries in 2-3 hours at 25°C and 50% RH, depending on application thickness. Re-coated after 3-6 hours.

Recommendations

- Avoid application at temperatures below 5°C or in high humidity (>60% RH)
- Protect the product from direct sunlight and moisture after application

Coverage

1.0-1.5 m²/kg, depending on surface roughness, layer thickness and application method.

Color Shades

Available in white and can be tinted into light shades via ATLACOLL's ART & COLOR tinting system.

Shelf Life-Storage

Sealed packaging lasts 18 months when stored in a cool, shaded environment at temperatures ranging between 5°C and 40°C. Reseal the container tightly after use and store under proper conditions.

Tool Cleaning

Clean up tools and equipment immediately after use with water and if necessary, with soap or a household detergent solution. Do not empty waste water into drains or watercourses.

Waste Management

Dispose materials and empty packaging according to applicable regulations. Consult local authorities for advice and instructions on disposal and waste management. Do not pour unused products into drainage systems.

Volatile Organic Compounds (VOCs)

EU Directive 2004/42/EC sets a maximum VOC content limit of 30 g/l for this product (2010). The ready-to-use product contains a maximum of 29 g/l.

Packaging

White	5 kg.	18 kg.
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Safety Instructions

The Material Safety Data Sheet (MSDS) must be read and understood before use. For detailed safety instructions and precautions, refer to the MSDS. The product does not require hazard labeling under current EU and national regulations. However, keep it out of the reach of children. In case of ingestion, seek immediate medical advice, showing the container or label. Poison Control Center: +30 210 77 93 777.

