

RUST-OLEUM®
— INDUSTRIAL —



6060 TEXTURED REPAIR SPRAY

Repair spray for ceilings and walls

KNOW-HOW TO PROTECT™

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6060 TEXTURED REPAIR SPRAY

DESCRIPTION

Spray for repairing spray-on spackling on ceilings and walls. For use on plasterwork, gypsum and wood fibre board and concrete. Can also be used as an opaque final finish. For interior use.

RECOMMENDED USE

Rust-Oleum Repair Pack is a structural repair agent based on PU dispersion, and is used to repair structural effect (sprayed-on plaster) on walls and ceilings.

RECOMMENDED SYSTEM

Suitable as a structural repair agent for damage to sprayed-on plaster, for example plaster, plasterboard, chipboard and concrete. It can also be used as a sprayed-on plaster finish, and can be finished with all common Mathys wall paints.

TECHNICAL DATA

Density (g/cm³): ± 1.20 g/ml
Solids Content in weight: 48%

THEORETICAL CONSUMPTION

Approx. 1 m²/500 ml per layer, depending on structure.

SURFACE PREPARATION

The surface must be smooth and even. The surface must be load-bearing, completely cured, clean, dry, and free of dust and grease. Repair flakes and cracks. Remove and/or repair loose and unstable layers.

New, untreated surfaces

- Pre-treat all highly porous surfaces with Rust-Oleum 2990 Insulating Coating.
- Thoroughly clean powdery surfaces. Once dry, pre-treat with Mathys Pegafix.
- Pre-treat all stable load-bearing surfaces with Rust-Oleum 2990 Insulating Coating.

Existing load-bearing surfaces

- Clean the surface.
- Pre-treat all stable load-bearing surfaces with Rust-Oleum 2990 Insulating Coating.

Existing, non-load-bearing surfaces

- Thoroughly remove all loose-sitting layers.
- Thoroughly wash powdery layers and leave to dry. Once dry, pre-treat with Mathys Pegafix.
- Clean the surface.
- Carry out repairs as required.
- Vacuum and pre-treat with Rust-Oleum 2990 Insulating coating.
- Prime a stable load-bearing surface with Rust-Oleum 2990 Insulating Coating.

Contaminants caused by nicotine, moisture, rust, or soot

- Treat surface/contaminant with Rust-Oleum 2990 Insulating Coating.
- Pre-treat light contaminants on a stable load-bearing surface with Rust-Oleum 2990 Insulating Coating.

The above systems apply as a general description for the most common surfaces. For special applications and/or extensive advice, feel free to contact Rust-Oleum Europe.

Date issued: 20/03/2025

Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

Disclaimer: The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Rust-Oleum Europe be liable for consequential or incidental damages. Products must be stored, handled, and applied under conditions complying with Rust-Oleum Europe recommendations detailed within the latest copy of the product data sheet. It is the users responsibility to ensure that they have the current copy. Latest copies of the product data sheet is available for free and downloadable from www.rust-oleum.eu or upon a request to our Customer Services department. Rust-Oleum Europe reserves the right to change the properties of its' products without prior notification.

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DIRECTIONS FOR USE

Bring the aerosol to room temperature. The ideal application temperature is 15°C to 25°C. Before use, thoroughly shake the aerosol for two minutes and then spray a test sample. Tape off or protect adjacent parts.

- Apply using a rotating motion.
- Start at the covered part.
- Ensure that you keep moving the aerosol while spraying.

It is possible to spray fine and rough structures by varying the layer thickness and the distance of the spray to the surface. Rust-Oleum Repair Pack can be applied as a covering layer as well as lightly sputtering. This is only to create a structure such that, after it dries, the surface will be entirely repainted with a wall paint. If multiple layers are needed, we recommend waiting 10 minutes between layers during the evaporation period.

Tip: we recommend that you start spraying starting at a piece of paper/cardboard. This ensures that, when you start spraying, no other structure is sprayed owing to the sudden pressure. After use, spray the valve clean (hold the top of the aerosol and press the nozzle for about five seconds). Then remove the nozzle and rinse under the tap.

Note: apply when the temperature is between 10°C and 30°C, depending on the desired structure. The temperature of the aerosol influences the structure. When spraying, the aerosol will cool off and the structure becomes rougher. If desired, you can gently heat the aerosol under tepid flowing water to make the structure finer (do not hold the aerosol under a hot tap!).

APPLICATION CONDITIONS

Do not apply paint at temperatures below +15°C. Apply paint only when the surface temperature is at least 3°C above its dew point.

REMARKS

Always wear the necessary personal protective equipment when working with this product. Always ensure there is suitable ventilation when working with the paint. The aerosol should be at room temperature (min. 15°C.). Never place the aerosol on a heat source, nor towards an open flame or glowing objects.

Remnants: Take this product and its packaging to a collection point for hazardous or special waste.

SHELF LIFE

Minimum of twelve months from the date of production when kept in unopened cans, original packaging, stored in a dry, well-ventilated area, and not placed in direct sunlight, at temperatures between 5°C and 25°C.

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