



NANO TECHNOLOGY • SELF CLEANING



Areas exposed to damp constitute the most common type of masonry damage

Maintenance equals prevention

It's cheaper to maintain a coating than to repair masonry. This is why it is important to carry out regular maintenance on your house, focusing on areas exposed to damp, which are the most commonly damaged areas.

When surface-treating masonry, make sure that the substrate is in a good condition before commencing work. Surface cracks and damage should always be repaired before painting.

Jotun Mur Silicone Emulsion

Water-repellent paint, which lets walls breathe!

Nano-technology offers:

- Self-cleaning and minimises dirt retention
- Crack bridging intermediate coat
- Matt paint for all types of plaster and previously painted masonry
- Micro-porous paint, which allows walls to breathe and maximises life expectancy
- Water-resistant surface
- Easy to apply, reduces application costs

Jotun is a leading supplier of products designed to treat and maintain masonry. Our products are specially developed to penetrate and protect external masonry surfaces in extreme climates.

Walls and plaster are porous and easily absorb and transport moisture. When water freezes it expands and causes damage. It is therefore crucial to use a masonry paint that allows water vapour to escape.

When you paint your walls using the Jotun Mur Silicone Emulsion system, you provide your masonry with optimal protection against moisture. This system allows water vapour to be released, while at the same time ensuring a water-repellent surface.



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Colour

This colour chart features a selection of 24 colours.

Choose between beige and yellow shades, cold and warm grey tones, or how about dark pink tones?

See our tips on how to pick the right colour for your walls.



Tips on how to pick the right colour

- If the colour around the window frames is neutral, the same colour or a darker shade may be used for the wall to create a uniform colour scheme
- Dark colours work well on modern homes with a large wall surface
- If painting your house in a dark colour, choose a shade that makes the house blend in with its surroundings
- Dark colours make a house look solid and stout
- A light colour makes a house look light and spacious
- Earthy tones incorporate the colours of nature, and are warm without being obtrusive

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1910 Dark Desert Sand

3119-Y27R

1901 Marble

1106-Y07R



1905 Golden Ochre 1834-Y16R



1909 Chalk Ochre 3026-Y19R



2509 Light Quartz 1104-Y64R



1638 Horizon 1101-Y11R



1491 Grindstone 2404-Y21R



2511 Dark Quartz 2908-Y82R





1898 Linen Grey 2502-Y45R



4456 Idyll * 2504-R69B

7356 Ice Grey 1101-G17Y

The colour charts are intended as a guide. Please note that the mason of sabsorption and number of coats will have an impact on the colour. Use Jotun's MultiColour Colour Mixing System only to obtain accurate colour matching. * No tinting required

Jotun Mur Silicone Fmulsion

Jotun Mur Silicone Emulsion – matt paint for all types of masonry surfaces, including previously painted surfaces. Jotun Mur Silicone Emulsion System, gives an attractive, longerlasting finish. In addition, the Jotun Mur Silicone Emulsion System provides optimal protection against moisture and frost. The Silicone Emulsion System is open to water vapour diffusion and allows walls to breathe, while at the same time ensuring a water-repellent surface.

Jotun Mur Acrylic Paint

Jotun Mur Acrylic Paint – suitable for concrete, cement fibre board and other mineral substrates.

If you paint your walls using Jotun Mur Acrylic Paint, they will obtain a silky matt, easy-to-clean surface with a durable finish and excellent colour retention.

STEP 1. PREPARATION

Before you begin painting the surfaces, make sure the substrate is in a suitable condition. This means that any damage should be repaired. Use filler/repair mortar of the same type as the existing plaster.

Brush off any loose paint or plaster.

Wash walls down using a suitable cleaning agent and let them dry before applying primer.

STEP 2. PRIMER

Prime previously untreated surfaces using Jotun Mur Silicone Emulsion Primer to bind loose surface particles, even out absorption, and waterproof the surface. Use a coarse brush for the best result.

If the surface is still chalking after washing, or if it is still absorbent, apply primer. (Check if that is the case by spraying a little water on the surface to see if the water penetrates the walls). Spot-prime any repairs or any bare areas.

STEP 3.UNDERCOAT

Most surfaces will benefit from a coat of Jotun Mur Silicone Emulsion Undercoat after primer has been applied.

The undercoat will even out structural differences in the surface, and fills out cracks up to a depth of 0.5 mm. Apply undercoat using a coarse brush, working in different directions. If necessary, undercoat may be mixed with a half amount of Topcoat for full coverage. If the wall is newly plastered, and completely free from cracks, Jotun Mur Silicone Emulsion Topcoat may be used as an intermediate coat of paint.

STEP 4. TOPCOAT

The last step should always be a coat of Jotun Mur Silicone Emulsion Topcoat when applying a topcoat. This topcoat gives walls a beautiful finish, and makes the surface both weatherproof and water-repellent. Apply Topcoat using a spray gun, paint roller or brush. Jotun Mur Silicone Emulsion Topcoat is available in 24 specially selected colours in addition to white.

STEP 1. PREPARATION

Before you begin painting the surfaces, make sure the substrate is in a suitable condition. This means that any damage should be repaired. Use filler/repair mortar of the same type as the existing plaster.

Brush off any loose paint or plaster.

Wash walls down using a suitable cleaning agent and let them dry before applying primer.

STEP 2. PRIMER

Prime previously untreated surfaces using Jotun Mur Acrylic Primer to bind loose surface particles, even out absorption, and waterproof the surface.

If the surface is still chalking after washing, or if it still absorbs water apply primer. (Check if that is the case by spraying a little water on the surface to see if the water penetrates the walls). Spot-prime any repairs or any bare areas.

STEP 3. TOPCOAT

Finish the treatment by applying two coats of Jotun Acrylic Topcoat. This gives a silky matt finish with good weather resistance. Apply topcoat using a spray gun, paint roller or brush.

Jotun Mur Acrylic Topcoat is available in White A, B and C-base, and may be used with Jotun's entire range of outdoor paint colours.





lotun Mur Silicone Emulsion Primer

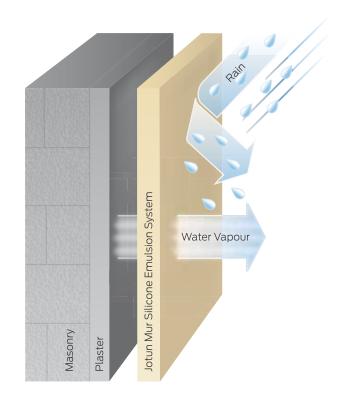


- Easily absorbed
- Breathable
- Binds loose surface particles
- Evens out absorption variations in the surface

Jotun Mur Silicone Emulsion Undercoat



- Evens out structural differences in the surface
- Fills cracks up to a depth of 0.5 mm
- Breathable
- Must always be overpainted with Jotun Mur Silicone Emulsion Topcoat



Jotun Mur Silicone Emulsion Topcoat



- Matt topcoat for all types of plaster, new and previously painted surfaces
- Breathable
- Water-repellent finish
- Easy to apply
- Self-cleaning
- Maximised life expectancy

Jotun Mur Silicone Emulsion is based on a unique technology: A highly water-repellent surface keeps walls dry while a thin film of paint allows walls to breathe. This combination provides long lasting protection for walls and masonry.

Jotun Mur Acrylic Primer



- Pigmented primer that gives good adhesion to subsequent topcoats
- Evens out absorption variations in the surface
- Binds loose surface particles
- Penetrates the surface well

Jotun Mur Silicone Acrylic Topcoat



- Suitable for concrete, cement fibre board and other mineral substrates
- Long-lasting
- Silk matt surface, easy to keep clean
- Wide colour selection and excellent colour durability



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