



THE LIME CENTRE

The Lime Centre Ltd, Hazeley Road, Morestead, Winchester, Hampshire SO21 1LZ
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Product Name: Motif – Lime Paint

Motif is a breathable hydraulic lime paint, which is ideal for lime renders, plasters, stone and brick. Motif gives a beautiful soft and matt finish that is unique to lime. It is naturally alkaline which helps resist mould and bacteria.

Composition

Natural Hydraulic Lime, cellulose, water repellent.

Coverage

Coverage for 5kg is approximately 15-30m², and coverage for 10kg is approximately 30-60m², dependent on background porosity and texture. At least 2 coats are normally required.

Availability

We hold in stock 5kg and 10kg bags of dry powder, which are mixed with 5L and 10L of water respectively. Various colours are available, please see the colour chart on our website.

Mixing

Motif Lime Paint comes as a dry powder that sets once water is added. Use 5L of water per 5kg bag and 10L of water per 10kg bag, mixing thoroughly. Once mixed use within 6 hours, re-stirring occasionally to prevent settlement.

Application

Motif Lime Paint requires a porous background. Do not apply to shiny, waterproofed or non-porous surfaces, e.g. masonry paint. Sample trials should always be carried out to assess compatibility with substrate.

The background must be firm, clean and porous. It can be applied to new lime plaster while it is 'green' before it has dried and fully carbonated.

Previously limewashed surfaces should be thoroughly brushed and washed to remove dust, dirt and all loose chalky material. Algae or fungus should be treated with an algacide/fungicide or dilute bleach then thoroughly washed with clean water. Do not use proprietary fungicides containing water repellents.

Lime paint should be applied on to a dampened surface. Old plaster, porous stone and brick must be dampened with a mist of clean water to control suction. Application onto a very dry background may cause powdering.

Prevent rapid drying with misting and protective hessian. Do not apply in strong sun and drying winds.

Apply with a paint brush, keeping a continuous wet edge. Cover whole elevations in a continuous application or stop on a natural break (e.g. behind a downpipe). Allow at least 24 hours between coats.

Do not use in temperatures less than 8 °C or over 30°C



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Safety Data

Hazard Statements:

- Causes skin irritation.
- Causes serious eye damage.
- May cause respiratory irritation.

Precautionary Statements:

- Keep out of reach of children.
- Wear protective gloves/protective clothing/eye protection/ face protection.
- In case of contact with eyes, rinse carefully with clean water for several minutes. In relevant cases, take out contact lenses if possible. Seek professional assistance for a Doctor (Hospital).
- If in contact with skin wash abundantly with soap and water.
- Avoid breathing dust/spray.
- If inhaled remove person to fresh air and keep at rest in a position comfortable for breathing.
- Dispose of contents via conventional waste management facilities. Before disposal NHL lime should be made inert by wetting to induce hardening and bags should be completely emptied

Control Measures:

- Corrosive to brass and aluminium.
- Keep away from strong oxidising agents.
- Prevent alkaline run off from entering storm drains.