THE LIME CENTRE

Lime Centre Ltd, Hazeley Road, Morestead, Winchester, Hampshire SO21 1LZ
01962 713636 | info@thelimecentre.co.uk | www.thelimecentre.co.uk

Product Name: Heritage Plaster

- A traditional wet product made with mature lime putty.
- Suitable for internal plaster onto wooden lath , brick, stone, flint and cob.
- Ideal for historic buildings.

Sand Grading
Extra Fine 0-1mm
Medium 0-3mm
Coarse 0-5mm (supplied with polypropylene fibres for added strength)

Packaging
25kg sealed poly bag
1 tonne sealed bulk bags

Yield/Coverage
We are happy to work out required quantities.

1no. 25kg (coarse) will cover 1.1m2 at 12mm
1no. 25kg (medium) will cover 1.55m2 at 8mm
1no. 25kg (fine) will cover 4.25m2 at 3mm

40no. 25kg (coarse) will cover 44m2 at 12mm
40no. 25kg (medium) will cover 62m2 at 8mm
40no. 25kg (fine) will cover 170m2 at 3mm

Preparation, Application & Curing

Clean and remove all dust. Adequately dampen dry or high suction surfaces.

Lime putty plaster is usually applied in three coats. A coarse putty plaster scratch coat is applied, straightened and keyed. A second coat of medium grade putty plaster is applied to straighten the surface ready for the Extra Fine finish coat.

Hair should always be added to putty plaster to improve strength. This is essential for plaster onto wooden lath.

Time between coats is 7 days minimum on lath and 5 days on masonry. The finish is applied when the previous coat is hard but still green. This may be between 2-5 days.

See guidance sheets:
- Lime putty plaster onto wooden lath
- Lime putty plaster onto brick
- Lime putty render

Do not use in temperatures less than 5 degrees or over 30 degrees. In warmer weather gently mist spray with water after application and cover if required with damp hessian. In cool weather cover fresh plaster with protective sheeting to help avoid frost damage.

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Safety Data

Hazard Statements:

- Causes skin irritation.
- Causes serious eye damage.

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.
- Dispose of contents in accordance with current legislation.

Control Measures:

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