

Woodfibre External Wall Insulation- Quick Application Guide

TO BE READ IN CONJUNCTION WITH FULL APPLICATION GUIDE, MATERIAL TECHNICAL DATA SHEETS AND MATERIAL SAFETY DATA SHEETS WHERE APPLICABLE - See www.lime.org.uk for all TDS & MSDS.

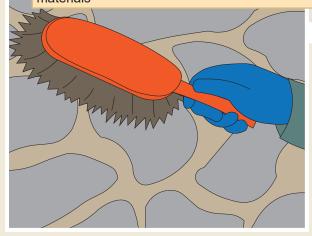


Remove and loose any crumbling material.

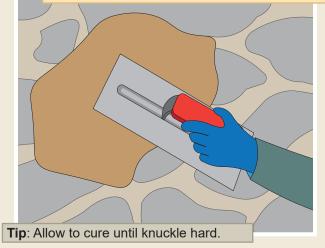
Particularly any cementitious or gypsum based materials

Tip: Lime is caustic and can seriously damage

eyes. Goggles are essential at all stages.



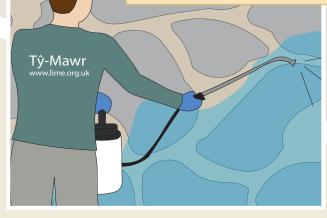
Apply levelling coat of fibred NHL3.5 plaster in 10mm coats.

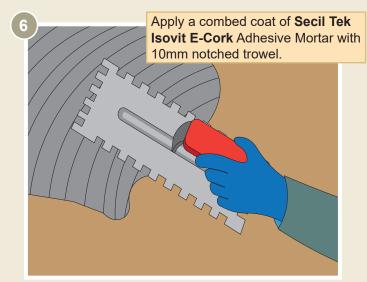


IMPORTANT: Wear gloves and cover skin. Lime burns are gradual (i.e. you don't feel them at the time) but can be very serious so PPE is essential.



Thoroughly dampen the surface before applying the levelling coat or bedding mortar (to ensure moisture isn't absorbed too rapidly.)



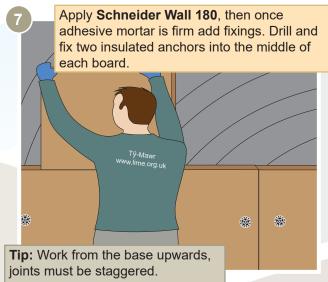


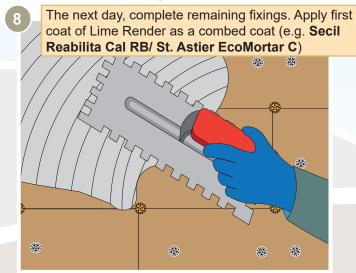


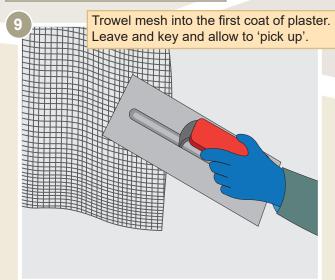


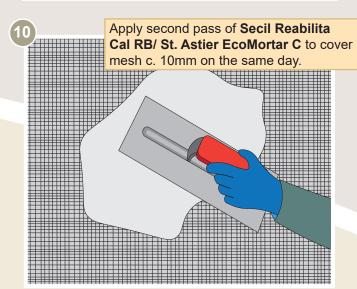
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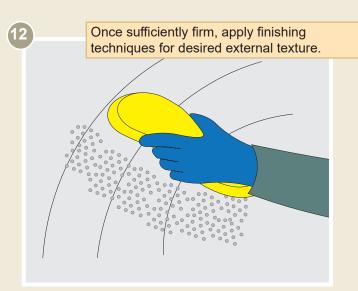








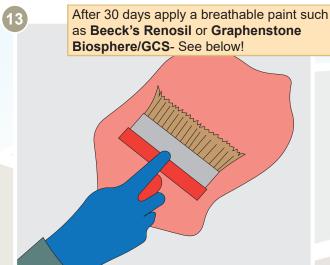


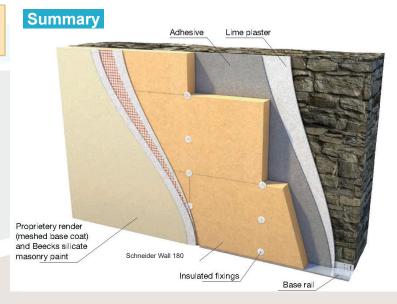




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The application of lime plaster is more involved than using conventional plaster. It is highly recommended to use a builder experienced in the use of lime plaster or at the very least you should get some practical experience e.g. on a course, as it is not possible to cover every point in detail here. However, if you need further guidance after following the advice given, please contact our Product Support Team at tymawr@lime.org.uk or 01874 611 350.

Available Paint Finishes



Graphenstone Biosphere



Graphenstone GCS



Beeck's Renosil







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Common Mistakes/ Troubleshooting

If you are experiencing problems (cracking, crumbling, dusting, failure) - please refer to our trouble shooting section on the website www.lime.org.uk for possible causes and preventative and remedial actions.

Approximate Coverage Rates

Secil Tek Isovit E-Cork - A 20kg bag will cover 6m² at 6mm thick Secil Tek Reabilita Cal RB - A 25kg bag will cover 1.7m² at 10mm thick Secil Tek Reabilita Cal AC - A 25kg bag will cover 7m² at 3mm thick

Schneider Wall 140 - 40mm T&G - 0.58m x 2.0m - 1.16m²

60mm T&G - 0.58m x 2.0m - 1.16m²

80mm T&G - 0.58m x 2.0m - 1.16m²

100mm T&G - 0.58m x 2.0m - 1.16m²

120mm T&G - 0.58m x 2.0m - 1.16m²

St. Astier EcoMortar C - 25kg bags cover 1.6m² at 10mm thick

St. Astier EcoMortar F - 25kg bags cover 2.2m² at 10mm thick

St. Astier EcoMortar WP - 25kg bags cover 2.2m² at 10mm thick

See our quantity calculator on www.lime.org.uk for assistance with calculating the quantity as well as the type of materials you may require.

Protection of Work

Please refer to full application guides, material technical data sheets and material safety data sheets for protection of work guidelines.

Storage

For storage guidelines please refer to full application guides, material technical data sheets and material safety data sheets for protection of work guidelines.

After Care

Your finished lime render will care for your building for years to come. It gives a beautiful finish that no modern render can replicate. We highly recommend that you finish it with a vapour permeable and preferably a natural paint, your choice will depend on the level durability vapour control and required aesthetic.

For further information about the whole subject and illustrated diagrams of lime plastering and pointing techniques, see The Lime Handbook now available to order on www.lime.org.uk

Health and Safety Information



Warning Skin Irritation 2

Skin Irritation 2 H315 - Causes skin irritation STOT SE 3 H335 - May cause respiratory problems



Danger

Eye Damage 1 H318 - Causes serious eye damage Precautionary Statements

P102 Keep out of reach of children

P280 Wear protective gloves, eye protection/face

P305 + P351 + P310 If in eyes rinse cautiously with water for several minutes and immediately get medical assistance.

P352 + P352 If on skin, wash affected area part immediately with plenty of soap and water.



