

Woollywall.O&M

URBAN RANGE



INNERSPACE

CHESHIRE

Specification.

Woollywall

Innerspace Cheshire **Woollywall** panels are manufactured from woodwool and cement. We machine cut the material in a variety of shapes, sizes and panel designs. Then finish is your choice of Little Greene paint colours. Woollywall panels are suitable for internal use.

Woollywall panels are sustainable and combine good fire resistance, good acoustic properties and heat insulation properties

Standard composition

Material	Woodwool and cement
Paint	Little Greene Company
Thickness	15mm(d) OR 25mm(d)
Dimension	600mm*1200mm
Weight	15mm(d) - 7kg/sqm OR 25mm(d) - 10.5kg/sqm

Sustainability

The wood wool is sourced from PEFC accredited forests. Then to form a panel structure the woodwool is mixed with cement and water

Little Greene

Manufactured in the UK.
Water-based paints.
50% recycled steel paint tins.
European environmental standard
BS EN ISO 14001

End of Life

Woollywall panels can be removed and reused at the end of their life.
Used panels can be recut and repainted back at our factory.
Badly damaged panels can be ground down and recycled and even used as a soil conditioner.

Specification paint choices.

Woollywall

Little Greene as our paint supplier. Little Greene's sustainability credentials and animal friendly composition make them an ideal partner.

We offer a set range of Little Greene colours as our standard selection, but you can request any of their colours

Standard

Little Greene

322	Book Room Green
279	Cape Red
71	Citrine
153	Clay mid
252	Dock Blue
269	Green Stone Light
226	Grey Teal
24	Heat
208	Hick's Blue
224	Inox
119	Jack Black
108	James
115	Juniper Ash
228	Lamp Black
53	Light Gold
222	Loft White
47	Mister David
72	Oliver Colour
21	Orange Aurora
249	Pale Wedgewood
160	Rolling Fog Dark

Installation.

You can call to discuss with
our technical team if you
prefer 01270 625 043

Installations

Innerspace Cheshire Woollywall panels are easy to install.

Take care handling the panels because the surface paint finish can chip and expose the natural colour underneath. If there is minor damage to the paint finish it can be touched up on site.

Cutting can be done with a circular saw or handsaw, or a jigsaw for curves, but exposed cut edges will need touching up.

Let the panels condition on site before installation.

For wall installations we recommend that the shapes or panels are glued in place.

For ceiling installations, we recommend a screw fix to give a mechanical fixing.

For installations requiring an air gap or mineral wool filled gap larger panels should be used and should be screw fixed to battens that provide the gap between the Woollywall and the wall or ceiling.

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All installations

Setting out is important, especially with smaller shapes where if the pattern runs out in the first rows the effect can be magnified as the wall or ceiling installation continues.

Use a laser level or level a batten part way up the wall to start things level. It is a good idea to get the first row and first column of panels good and level so that you have a great start for the full wall.

Glued installations

Use a silicone type adhesive like No More Nails.
Alternatively, hot melt adhesive also works well.

Make sure that the surface of the wall is sound and dry so that a good bond is achieved between the product and the wall. Apply the adhesive in a wiggle on the back of the shapes or panels to make sure that you have good coverage.

Screw installations

Don't use an impact driver as there is a risk of driving the screws too far into the material. Use a 40mm screw and don't go too close to the edge of the shapes or panels.

Screw so that the head of the screw is flush with the Woollywall surface and dot it in with paint to make sure that the screw head blends in. Panels need 6 screws, smaller shapes as little as 1 or 2.

Maintenance.

Options

Cleaning

Dust and debris can be removed with light dusting – you can use a vacuum cleaner, but make sure that you use the brush attachment to avoid damaging the material.

Repair

If the material is scraped or damaged it can be touched up, but more serious damage might require a new panel to be inserted.

We'd love to hear from you.

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