

DAMP PROOF MEMBRANE READY-FOR-USE, ONE-PART WATER-BASED, MOISTURE VAPOUR SUPPRESSANT

FEATURES & BENEFITS

1

SINGLE COAT APPLICATION



EASY TRANSPORT



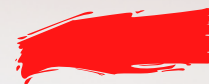
SINGLE COMPONENT PRODUCT



EASY STORAGE



WATER-BASED



**COLOUR CHANGE
INDICATOR**



NON-HAZARDOUS



LOW VOC COMPLIANT



**EXTREMELY
FAST DRYING**



EASY APPLICATION



**SUITABLE FOR UNDERFLOOR
HEATING / COOLING**

**Damp
Proof
Membrane**

Available in 5 Litre Containers

CONTACT US

**SURFACE
VISION**

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DAMP PROOF MEMBRANE

READY-FOR-USE, ONE-PART

WATER-BASED, MOISTURE VAPOUR SUPPRESSANT

PRODUCT OVERVIEW

- The single-component, single-coat, Damp Proof Membrane, taking the flooring industry by storm. Contractors can experience extreme ease of application, which requires absolutely zero mixing, and eliminates the many issues associated with comparable 2-part products.
- Applied simply by paint roller, Damp Proof Membrane is incredibly fast drying, often in as little as 30 minutes depending on environmental conditions.
The product is light blue in colour when wet, and dries clear; this clever colour transition allows you to clearly see where you have covered the subfloor, avoiding the risk of leaving any areas uncoated. Furthermore, as soon as the product is clear, it is dry and ready to accept adhesive over the top.
- The product has been developed to suppress rising damp in cementitious subfloors, including power floated concrete and sand/cement screeds. It suppresses residual construction moisture, and therefore dramatically reduces drying times on site, speeding up the construction process.
- Damp Proof Membrane can be used on subfloors as damp as measurement readings of up to 97% RH.*
*97% RH equates to approx. 8.5%MC in sand/cement screed and 6%MC in concrete.
- Suitable for underfloor heating and underfloor cooling, provided the surface temperature does not exceed 27°C in accordance with BS 8203 and BS 5325.
- Made in Britain; Damp Proof Membrane is water-based, low VOC compliant, and non-hazardous, ensuring extreme ease of handling, transportation and storage.
- Users of Damp Proof Membrane can benefit from the facilities and services available at our own in-house laboratory based in the UK, where a range of testing is available to users including premature ageing, compatibility testing and more.



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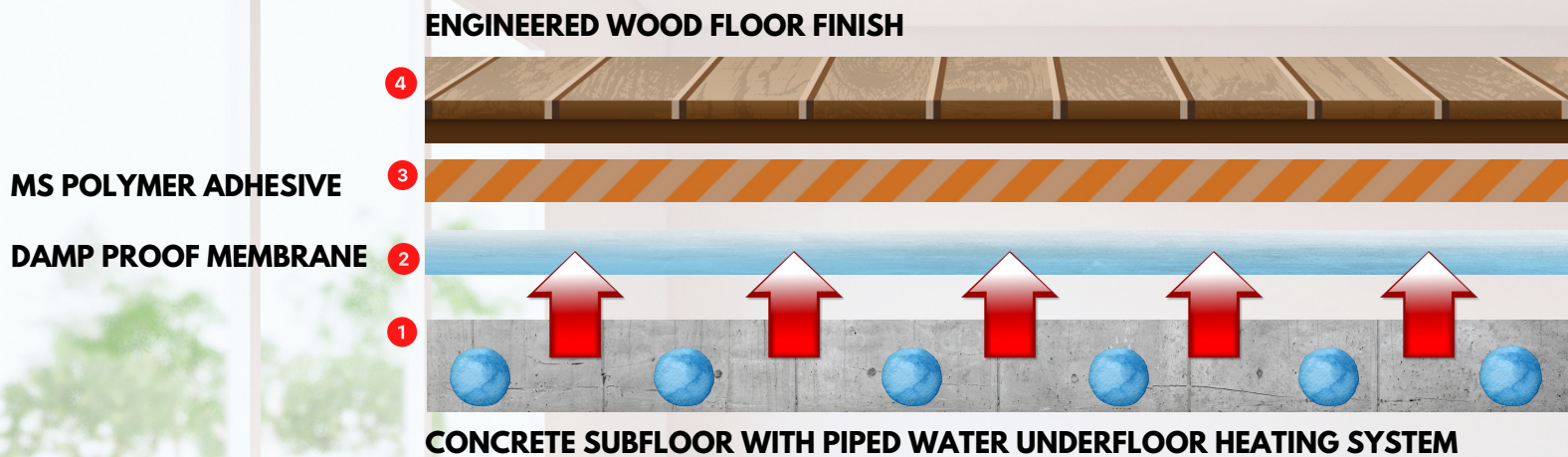
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PRODUCT BUILD UP

Suitable for use with a variety of subfloors and floor finishes, the diagram below demonstrates a typical flooring build-up including a layer of Damp Proof Membrane over a concrete subfloor with a piped underfloor heating system.



TESTIMONIALS

"This DPM is a brilliant product due to the fact that it is so fast-drying and just a single-component. Having previously used epoxy DPM's, I will never look back."

Mr. W. Smith - Contractor

"We recommend this DPM underneath our timber due to the fact that its performance is so consistent, and the quality of the product is absolutely brilliant. Another contributing factor to the DPM is the fact that it can be used over under floor heating."

Mr. N. Goodman - Wood Floor Manufacturer

"This DPM is a great product due to the fact that is single-component and non-hazardous, so it is simply packed in ordinary 5 litre containers. The reason we like this so much is it's really easy to distribute on transport networks, and also very easy to store in our warehouses thanks to the non-hazardous and non-flammable nature of the product."

Ms. C. Green - Distributor

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