

Rempro DPC Injection Plugs

User Guide

REMPRO®

Thank you for choosing Rempro DPC Injection Plugs. Our wall plugs are used when installing damp proof cream into masonry walls or fungicides into timbers. The DPC plugs can easily be inserted into the hole after injection of the cream to create an excellent seal to prevent product leakage. The plugs can be fitted into 10mm or 12mm holes. Available in five colors, they are designed to match various building substrates and ensure a seamless finish.



Application Instructions

Preparation: Ensure the area has been cleaned and all drilling debris removed from the 10mm or 12mm holes.

DPC Cream or Fungicide Injection: Inject sufficient product to fill the holes completely.



Plug Installation: Select the appropriate DPC Injection Plug color to match the building substrate. Insert the plug into the filled hole. Push the plug until it is flush with the surface of the wall for a clean finish.

Finishing Touches: Inspect the plugs to ensure they are securely seated and provide an effective seal.

Safety Information

- Ensure proper PPE (gloves, goggles) is worn.
- Dispose of any unused materials in accordance with local regulations.

Maintenance

- Once installed, no further maintenance is required for the plugs.
- Regularly inspect treated areas for signs of damp or damage to ensure the effectiveness of the damp-proof course.

About Rempro

Rempro specializes in high-quality, UK-manufactured products for damp-proofing and remedial treatments. Our range includes DPC creams, fungicidal treatments, anti-condensation paints, and more, trusted by professionals and DIY users alike.

For additional support, visit our website www.fortproducts.co.uk or contact our customer service team.