

Rentokil Damp Proofing Rod

Professional, liquid free and effective solution to the problem of Rising Damp.

Rentokil's NEW Damp Proofing Rod system works by creating a barrier to prevent rising damp, which if left untreated, can cause damage and decay to internal finishes and timbers.

Rising damp in buildings occurs when water from the ground rises up through the bricks and mortar of a building by a process of capillary action. In simple terms, the water rises up the wall of a building in the same way that oil rises up through the wick of a lamp. This water within the brickwork can damage plaster and paintwork, which can result in high re-decoration costs. The latest effective solution to the problem of rising damp is the installation of a liquid free and effective damp proof course.

Benefits to you

- **Save time:** Eliminates the need to introduce a water based damp proofing fluid into the wall, allowing faster drying times.
- **Reduced risk:** Spillage and fluid staining eliminated, along with less risk of salting in undamaged plaster.
- **Peace of mind:** Comes with a 30 year guarantee, which can be passed on to new property owners.

**For further information on
Rentokil Property Care**

Call **0808 252 7110**

Visit **rentokil.co.uk/propertycare**

How it works

Treatment of rising damp typically involves the installation of a chemical damp proof course, using specialist injection equipment, followed by re-plastering using a refurbishment plaster or a salt retardant render.

However, with the introduction of Rentokil Damp Rod, the process has now been simplified. This system is based on a high-strength, liquid free, damp-proofing formulation that is inserted into holes in the masonry without the need for an injection pump.

As large amounts of fluid are not introduced into the already wet wall, then the drying times of the wall can be speeded up, allowing quicker re-plastering and re-decoration of the property. In addition, there is no risk of damp proofing fluid spillages, reducing the risk of damage to carpets or other flooring.

