

### Features and Benefits

- Quick drying
- Low odour
- Seals damp patches on interior walls and ceilings
- White finish
- It's ecological, since it's water based (no solvents)
- Can be used on many substrates, like wood, concrete, gypsum, plasterwork, bricks
- Curing time at 20°C: +/- 12 hours

### Uses and Limitations

Wickes Interior Damp Seal is a unique white, water based coating that seals damp patches on interior walls and ceilings. It is quick drying and low odour. It is easy to use and provides a sound base surface for subsequent decorations. It does not cure rising or penetrating damp. It will purely serve to prevent the staining of subsequent decorations. The root cause of dampness should be found and remedied. Wickes Interior Damp Seal will not cure dampness due to condensation. It is not for use below ground.

### Preparation

Remove existing wallpaper and loose paint, grease, dust and all traces of limewash or distemper. Destroy mould or fungi on walls prior to use. Repair any defective areas to produce a smooth surface. Clean the base surface with water and let it dry completely. Special precautions. Special precautions should be taken during surface preparation of pre-1960's paint surfaces over wood and metal as they may contain harmful lead.

### Application

Stir well. Do not thin. Maintain good ventilation during application. Apply by brush or roller on a clean surface covering an area some 300mm larger all-round the extent of the present dampness. On porous surfaces brush well to ensure good adhesion. Apply at 4 to 8m<sup>2</sup>/ltr per coat, two coats are recommended, the second being applied at right angles to the first once the previous coat has fully dried (24 hours minimum) Wickes Interior Damp Seal can be overpainted once fully dry.