House all steamed up? How to solve condensation problems
We can produce information on request in large print, Braille, tape and on disk. It is also available in other languages. If you need information in any of these formats please contact us on Freephone 0800 479 7979.

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Your home

Condensation, or the build up of it, can cause damage to your home and building, so here are some tips on how to prevent it, spot it before it gets out of hand and deal with it if it does become a problem.

If this booklet hasn’t answered all your questions give us a call on Freephone 0800 479 7979.
What is condensation?

Condensation happens when moist air comes into contact with a cool surface and water droplets form. This is what happens when your bathroom mirror steams up.

When this happens on your window, the glass mists up and drops of water run down the window. When it happens on a wall, the wall soaks up the moisture and becomes damp. Mould could then grow on the damp areas.

Where does it come from?

Your body produces moisture all the time, when you breathe and perspire. This is more noticeable when you exercise and overheat. We also put lots of moisture into the air when we take a bath or shower, cook or wash the dishes.

Moisture is also produced when we dry clothes indoors or use an unvented tumble dryer.

Bottled gas heaters and paraffin heaters produce large amounts of moisture. This moist air travels through your home and when it comes into contact with a cool surface it will condense.

Where it can happen

Condensation happens most on the cool parts of walls, particularly on outside walls where there is not much air movement. It often appears as a dark patch in corners near the skirting and on the ceiling. The side walls of windows are often affected as they can be even colder.

Areas with poor ventilation can be prone to condensation. This could be behind furniture, particularly wardrobes and beds if they have been placed against an outside wall. Condensation can happen in any room but is most likely to occur in your bedrooms and hallway as they are cooler.

Moisture is also commonly found in bathrooms and can be easily seen on tiles. To prevent mould, open the window after bathing or showering and wipe the tiles down.

How to remove mould

Mould can be easily removed. You can normally wipe it off with a disposable cloth using a household cleaner. There is no need to use strong chemicals. Wipe over the area again every few days using diluted household cleaner to stop the mould growing back. This should become part of your regular cleaning routine.
Preventing condensation

To help reduce the risk of condensation in your home:

- Keep a window open when drying clothes indoors
- Don’t dry clothes over warm radiators
- Keep the kitchen door closed when cooking
- Keep lids on pots and pans when cooking
- Keep the bathroom door closed when running a bath and bathing
- Don’t overfill cupboards and wardrobes – make sure air can circulate
- If you have an extractor fan in the kitchen and bathroom make sure you use it
- Don’t keep furniture and beds hard against walls – make sure air can circulate
- Keep your heating on throughout the day in cold weather
- Avoid using flueless gas or paraffin heaters as they produce a lot of moisture
- Adequately heat and ventilate rooms at risk
- When using a tumble dryer make sure the hose is put out the window or door.

Ways to keep your home warm

- Don’t trap heat – placing large pieces of furniture in front of a radiator prevents the heat from circulating.
- Keep curtains above radiators.
- Thick curtains stop heat escaping – remember to close them at dusk.
- Keep curtains open on sunny days to help warm rooms.
- Keep doors open in rooms that get lots of sunlight – this will allow the warm air to circulate in your home.

What to do next

If you continue to experience condensation and problems with mould it may be necessary to have a technical survey carried out on your property. Just contact us and we will send a trained member of staff out to inspect your home.

Repairs and maintenance
To report a condensation problem, or any other maintenance issue, call our team on Freephone 0800 479 7979
Would you like more information?
Freephone: 0800 479 7979
Email: talk@gha.org.uk
Visit: www.gha.org.uk

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