

## Gas Safety

Carbon Monoxide is a highly poisonous gas. It can be released by appliances as part of the combustion of all carbon fuels (oil/gas/solid fuel/wood) if they are not properly installed or maintained. Anything that burns with a flame can potentially emit carbon monoxide.

### Remember to service

To prevent Carbon Monoxide, ensure your appliances are installed and serviced annually by a Registered Gas Installer, a Registered Oil Technician, or a qualified service agent for your fuel type. Also make sure vents, flues and chimneys are kept clear.

### Remember the alarm

Carbon Monoxide is odourless and colourless so for added protection install an audible carbon monoxide alarm. Make sure the alarm complies with EN 50291, carries a CE mark, has an end of life indicator and carries an independent certification mark.

Carbon monoxide alarms are available to buy at **[shop.calorgas.ie](http://shop.calorgas.ie)**

**More information is available on**  
**[carbonmonoxide.ie](http://carbonmonoxide.ie)**  
**[watchout.hseni.gov.uk](http://watchout.hseni.gov.uk)**

Carbon Monoxide (CO) has:

**No Smell**  
**No Colour**  
**No Taste**



**ROI 24 hour gas emergency service 01 291 6229**

**NI 24 hour gas emergency service 0845 075 5588**

### CONTACT:

☎ 01 450 5000 or 1850 812 450 (ROI)

☎ 028 9045 5588 (NI)

**Monday - Friday: 9am - 5pm**

📄 [calorgas.ie](http://calorgas.ie)  
[mycalorgas.com](http://mycalorgas.com)



**Stay safe at home**  
with Calor



**Calor Gas offers you a safe, convenient solution for home central heating and controllable cooking. But it's important to remember to always keep simple safety precautions at the top of your mind.**

### **Safety First**

It is very important to have your boiler serviced and inspected annually. Some properties have been built with appliance flue systems which cannot be inspected because they are hidden behind walls or ceilings. This makes it difficult to identify any safety concerns with the flue system and could be dangerous.

When you are getting your boiler serviced, your registered installer needs to be able to see the flue system as part of essential safety checks whenever the appliance is worked on.

A flue system in poor condition, combined with an appliance that is not working properly, could put you and your family in danger from carbon monoxide poisoning, which can cause death or serious injury.

**In all instances, Calor recommend a competent, certified installer when carrying out any service or maintenance of your boiler.**

#### **Republic of Ireland:**

For Republic of Ireland customers, Calor recommend a RGII registered gas installer. Please visit [rgii.ie](http://rgii.ie) for a full list of registered gas installers in your area.

#### **Northern Ireland**

In Northern Ireland, Calor recommend a Gas Safe registered installer.

To find a Gas Safe engineer in your area, please visit [gassaferegister.co.uk](http://gassaferegister.co.uk) for a full list of registered gas installers in your area.

### **UPGRADE YOUR BOILER WITH CALOR AND SAVE...**

If your boiler is over 10 years old it may be coming to the end of its efficient life. If so, having a new, high efficiency boiler installed is your best way to continue enjoying the great value that comes with using Calor Gas.

