



Carbon Monoxide Safety

Carbon monoxide is a tasteless, colourless and odourless poisonous gas often referred to as the “silent killer”. It’s produced when fuels such as natural gas, oil, wood, propane and kerosene don’t get enough air to burn up completely. Damaged or blocked venting as well as inadequate airflow can allow carbon monoxide to build up inside a home, a cottage, camper or tent.

Always make sure your fuel burning appliances have an adequate air supply (proper venting) to prevent a CO hazard. Make maintenance of your fuel burning appliances, equipment and venting systems an absolute priority.