



"Home Safety Test Kits"

Rated # 1



CARBON MONOXIDE

DO IT YOURSELF TEST KIT



- Safe and Easy to Use
- More Sensitive than Electronic Detectors*
- Detects the Invisible and Odorless Gas

**See Other Side for Details*

PROTECT YOUR FAMILY!



- 2 Reusable Sensor Buttons Included
- Will Last Up to 6 Months!



Laboratory Tested for Accuracy

Carbon Monoxide Test Kit

Product #CA101

PROFESSIONAL CARBON MONOXIDE TEST KIT

DIRECTIONS

1. When ready to use, remove the tan sensor button from the foil package and snap it firmly into the hole on the front of the plastic badge.
2. Write the date you started testing on the lower right hand corner of the front of the plastic badge.
3. Peel the protective coating off of the adhesive on the back of the plastic badge and mount to any hard, flat surface in area of concern.

If carbon monoxide is present, the sensor button will turn grey to black within fifteen (15) minutes. The sensor button will return to its original color and be ready for reuse when exposed to fresh air (unless the sensor has been overexposed). **Even a slight darkening of the sensor button indicates a dangerous amount of carbon monoxide.**

Note: Replace sensor button every three (3) months.

WHAT IS CARBON MONOXIDE?

Carbon monoxide is an odorless, tasteless, and colorless gas which is caused by incomplete combustion of gasoline, kerosene, natural gas, butane, propane, fuel oil, wood, coal or any other type of fuel. Carbon monoxide gas can be emitted by fire places, gas heaters, gas stoves, gas or oil furnaces, wood coal or gas dryers, and/or gas barbeques. It is estimated that carbon monoxide causes as many as 1000 deaths per year in the United States.

RECOMMENDED TESTING AREAS

Homes, kitchens, furnace areas, garages, cars, RVs, campers, boats, airplanes, wood stoves, fireplaces, space heaters, and water heaters.

HOW FAST DOES THE SENSOR WORK?

Concentration	Reaction Time
600 ppm (.060%)	1-2 minutes
400 ppm (.040%)	2-4 minutes
200 ppm (.020%)	4-15 minutes
100 ppm (.010%)	15-30 minutes
50 ppm (.005%)	30-45 minutes

Note: Reaction time is slightly faster when damp, and slightly slower when dry.

CAUTION: The sensor button will be damaged by halogens, ammoniac and nitrous gases. Keep away from cleaners, solvents, and other contaminants. Harsh direct sunlight will bleach out sensor button and shorten useful life.

The shelf life of an unopened sensor is three (3) years.



IF YOU HAVE ANY QUESTIONS
OR COMMENTS PLEASE CALL
(800) 427-0550

Or visit us on the Internet at:
www.prolabinc.com

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"Home Safety Test Kits"
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MADE IN U.S.A.