Test kit for verifying the operability of CO detectors

SAFE 400

Test your CO detectors using a test kit and calibrated carbon monoxide simulating gas. You will be provided with 400 ml (for 10 tests) of compressed gas in a can.



Tests all CO detectors according to EN 50291

- The SAFE 400 test kit is designed to test all types of carbon monoxide detectors that meet the EN 50291 standard

Free of harmful CFCs

- It is an environmentally friendly product that respects the environment, is manufactured without the use of harmful freons and other substances that damage the ozone layer

Sensor and device functionality test

- SAFE 400 allows for a comprehensive test not only of electronic circuits and signaling, but especially of the CO sensor itself, which is a key part of the detector

Totally safe

- The test gas is completely safe and gentle on your device and health, does not cause corrosion, does not damage the plastic parts of the detector, does not leave any stains and does not contaminate the detectors themselves

Under the can lid test kit components

- All the necessary components for performing the test are conveniently stored under the lid of the test gas can

Calibrated test gas

- The kit contains a calibrated test gas that accurately simulates the presence of carbon monoxide in the air

Lowest price per test

- SAFE 400 offers a cost-effective solution for regular testing of CO detectors

For 10 complete tests

- One SAFE 400 test kit with a volume of 400 ml allows you to perform up to 10 complete carbon monoxide detector tests

Quick and easy to use

- The test is easy to perform and only takes a few minutes

Technical specifications

Test kit for	Carbon monoxide and cigarette smoke detectors
Test execution	Detector test is performed in an insulating bag
Gas dosing time	3 s
Set capacity	10 tests
Operating temperature	0 °C to +50 °C
Operating humidity	Up to 95% RH non-condensing
Environment	Free of harmful CFCs
Storage conditions	• Temperature: 0 °C to +50 °C / • Humidity: 5% to 95% RH non-condensing

Volume of extinguishing agent	400 ml
UN number	1956
Declaration of conformity	CE
Tested	EQC
Product dimensions	66 mm × 200 mm
Product weight	103 g
Carton dimensions	410 mm × 210 mm × 275 mm
Carton weight	2,7 kg
Number of pieces per carton	24 pcs
EAN code	08595080009002

Product dimensions

