

CRC SMOKE TEST

Ref:32472

1. GENERAL DESCRIPTION

Smoke Detector Tester NF conveniently tests the functional ability of a smoke detector. Can be sprayed while standing on the floor eliminating the need to climb ladders or chairs. Ideal for residential or commercial detectors and is safe and easy to use. A short 3 second burst of the tester is all it takes. In addition, the tester checks for obstructions or debris which clog detector vents and prevent smoke from properly entering the sensing chamber. This important safety test is not accomplished by pushing a test button

2. FEATURES

- Simulates Smoke. Provides a true, functional test for smoke detectors.
- Aerosol Spray Extends User Reach up to 1,2 meter. Allows testing to be done while standing safely on the floor.
- Convenient Package. Makes testing easy, increasing the likelihood that detectors will be tested on a regular basis.
- No Harmful Residue. Smokeless aerosol assures that detectors will remain in proper working order after each test without build-up of carbon residue.
- Plastic Safe. Will not damage plastic housing or internal circuitry.
- Non-Staining. Will not discolor painted ceilings, walls or smoke detectors.

3. APPLICATIONS

Recommended to test the functional ability of commercial or residential smoke detectors.

4. DIRECTIONS

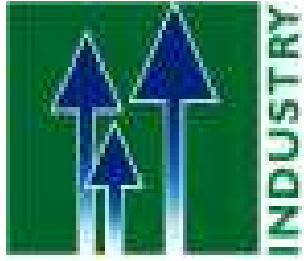
- Shake can well. Hold can 20-40 cm below smoke detector and spray for 2-3 seconds.
- If alarm does not sound within 10 seconds, repeat the process. Some detectors have a built in delay to reduce false alarms.
- If unit still fails to sound, immediately inspect unit for malfunction, debris, or dead batteries.
- To silence activated alarm quickly, fan air through the detector's vents.
- Do not over-spray. Over-spraying may reduce sensitivity until product fully evaporates.
- For detectors connected to sprinklers, halon systems or central monitoring systems, be sure unit is in the test mode before testing with the CRC Smoke Detector

A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.



Manufactured by :
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TECHNICAL DATA SHEET 2/2

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5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: colourless
Odor	: faint alcohol
Propellant	: non flammable
Volatiles	: > 95 %

6. PACKAGING

Ref. 32472 aerosol : 12 x 300 ml

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com. We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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