Overview

NFPA 72, Table 7.2.2, states that "detectors shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response." Smoke! in a Can® lets you meet this requirement without contaminating the detector, without affecting its sensitivity, and without increasing the risk of false alarms.

Patented formula evaporates completely

Smoke! in a Can is UL listed for all brands and models of photoelectric or ionization type smoke detectors.

Its safe, non toxic formula contains no CFCs. After verifying smoke entry into the detector, you can walk away assured that Smoke! in a Can will evaporate completely.

Standard Features

- Meets NFPA functional test requirements
- Does not contaminate detector
- Evaporates completely
- Non-toxic formula with no CFCs
- Only functional test system backed up by GE

Smoke in a Can®

Aerosol Spray For Functional Testing

GE
Security

U.S.
T 888-GESECURITY
F 503-691-7566

Canada
T 519 376 2430
F 519 376 7258

Asia
T 852 2907 8108
F 852 2142 5063

Latin America
T 305 593 4301
F 305 593 4300

www.gesecurity.com/fireworx

Warnings & Cautions

Extremely Flammable. Contents under pressure.

Potential health effects:

- Inhalation: High vapor concentration may cause drowsiness and irritation.
- Eyes & Skin: Irritation. Prolonged or repeated exposure may cause drying, cracking or irritation.

Handling & Storage

Store in a cool, dry area. Aerosol cans must be maintained below 120°F to prevent cans from exploding.

Properties

Physical State	Liquid
Specific Gravity	.81
Freezing Point	ND
Evaporation Point	NA
Apperance & Odor	Colorless liquid alcohol odor
Boiling Point	172°F (initial)
Vapor Pressure	ND
Vapor Density (air=1)	1.6 (est.)
Solubility	Appreciable in H20

Ordering Information

Model Number	Description
SM200 -12PKG	Smoke! in a Can aerosol spray for functional testing of smoke detectors, case of 12 cans

imagination at work