

INSTRUCTIONS FOR USE:**Shake can well before using.**

Spray from a distance of 2 to 3 feet for 1 to 2 seconds at the inlet vent of the smoke detector. If alarm does not sound, pause for 6 seconds and repeat spraying for 1 to 2 seconds longer. Some smoke detector designs may require spraying the area surrounding the detector, such as walls or ceilings, immediately around the detector's vents.

NOTE: Some smoke detectors have a built-in delay circuit and may require additional 1 to 2 second sprays before alarm sounds. If alarm does not sound, check smoke detector for malfunction or dead batteries.

CAUTION: Excessive spraying at too close range may alter the detector's sensitivity, but not its operational capability.

WARNING: Contains Ethanol (64-17-5), 1,2,3 Propanetroil (56-81-5), Liquefied Petroleum Gas (68476-86-8). Do not puncture, incinerate, or store can above 120°F. Exposing to high temperature may cause can to burst. Do not place in direct sunlight or near other heat sources. Do not spray while smoking. Keep away from ignition sources. Avoid eye contact. Overexposure may cause irritation.

FIRST AID: In case of eye contact, flush thoroughly with water for 15 minutes.

Dispose of in accordance with local, state and federal regulations.

To review SDS: Tear (Do not cut) label between perforation and fold back. Do not fully remove label until can is empty.

**KEEP OUT OF REACH
OF CHILDREN.**

SIGNALING**LISTED**

Fire Alarm
Equipment – 69G6
Aerosol Smoke
Detector Tester

This product is listed by UL LLC for testing the operational function of photoelectric or ionization type smoke detectors, per NFPA Table 7-2.2, 13G. ©2001.

NFPA HAZARD RATINGS

Health: 1; Flammability: 4;
Reactivity: 0 PPE: B.

A product of UTC Fire & Security
Americas Corporation, Inc.

Phone: 1-855-286-8889

Part #: SM-200 13A

PATENT #: 5,056,827 & 5,076,966

MADE IN U.S.A.




esl
By INTERLOGIX

Smoke! in a Can®

Smoke detector
test spray

Makes smoke detector
testing easy

Will not contaminate
smoke detector

Evaporates completely

Non-toxic

DANGER:
EXTREMELY FLAMMABLE.
**CONTENTS UNDER
PRESSURE.**

See back panel for additional cautions
and warnings.

Net wt. 2.5 oz (70.5 Grams)

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Americas Corporation, Inc.
SM-200 13A



SDS

SAFETY DATA SHEET

PRODUCT NAME: ESL Smoke! in a Can®
MANUFACTURED FOR: UTC Fire & Security Americas Corporation, Inc.

– MSDSSM200
PRODUCT: SM-200
PHONE: 1-855-286-8889

1. INGREDIENTS

	CAS #	ACGIH TLV	OSHA PEL	OTHER LIMITS	%	313
1,2,3-Propanetriol	56-81-5	10mg/m ³	15mg/m ³	NE	2-5	NO
Ethanol	64-17-5	1000ppm	1000ppm	NE	25-35	NO
Liquified Petroleum Gas	68476- 86-8	1000ppm	1000ppm	NE	65-75	NO

2. PHYSICAL DATA: (without propellant)

Specific Gravity: 0.817
Boiling Point: 173° F (initial)
Freezing Point: -227.2 °F
Appearance and Odor:
Colorless liquid, alcohol odor.
VOC%: 97.5

Vapor Pressure: 44.6mmHg @68 °F
Evaporation Rate: >1 (ether=1)
Vapor Density: >1 (air=1)
ph: NA
Solubility: complete
g/L: 796.6 lbs/gal: 6.64

3. FIRE AND EXPLOSION DATA

(without propellant)
Flashpoint: 56 °F Method: TCC
Flammable Limits: est. LEL: 1.9 UEL: 19.0
Extinguishing Media: Water spray, Dry chemical, CO2, Alcohol foam
Unusual Hazards: Vapors may cause a flash fire or ignite explosively. Prevent build-up of vapors.

4. REACTIVITY AND STABILITY

Stability: Stable
Hazardous decomposition products: Oxides of carbon, volatile hydrocarbon vapors
Materials to avoid: Strong oxidizing agents.

5. PROTECTION INFORMATION

Ventilation: Good general ventilation should be used.
Respiratory: Use self contained breathing apparatus if accumulation of vapors is suspected.
Gloves: Rubber, neoprene, or vinyl
Eye & Face: Safety glasses
Other Protective Equipment: Use full protective clothing if there is prolonged or repeated contact of liquid on skin

6. HEALTH HAZARD DATA

Signs and Symptoms of Exposure

1. Acute Overexposure:

Inhalation: High vapor concentrations may cause drowsiness & irritation of nose and throat. Eyes: High vapor concentrations may cause irritation.
Skin: Irritation & drying.

2. Chronic overexposure: Ethanol is a developmental toxin and various effects have been associated with Ethanol abuse, including cardiac myopathy, amnesia and hepatotoxicity.

Medical Conditions Generally Aggravated by Exposure: pre-existing liver or nervous system conditions

Chemical Listed as Carcinogen or Potential Carcinogen
National Toxicology Program: No IARC Monographs: No OSHA: No

Emergency and First Aid Procedures:

(If symptoms persist, call a physician)

- 1. Inhalation:** Move to fresh air. Treat symptomatically. Get medical attention if symptoms persist.
- 2. Eyes:** Immediately flush with plenty of water for at least 15 minutes. Get medical attention.
- 3. Skin:** Wash with soap and water. Get medical attention if symptoms occur.
- 4. Ingestion:** DO NOT induce vomiting. Call a physician immediately.

7. SPILL OR LEAK PROCEDURES

Precautions to be taken in Handling and Storage: Keep container tightly closed and store in a well-ventilated area.

Steps to be taken in case Material is released or spilled: Eliminate all ignition sources. Absorb material with vermiculite or other inert material, then place in a container for chemical waste.

Waste Disposal: All used and unused Product should be disposed of in conformance with local, state and federal regulations.

8. SPECIAL PRECAUTIONS AND USE DIRECTIONS:

Aerosol cans may explode if heated above 120° F. Use this product in areas of good ventilation. Vapors are heavier than air and will collect in low areas.

9. NFPA HAZARD RATINGS

Health: 1 Flammability: 4 Reactivity: 0 PPE: B

24 HOUR EMERGENCY INFORMATION
CALL CHEMTREC 800-424-9300

PREPARED BY: UTC Fire & Security Americas Corporation, Inc.
ORIGINAL DATE OF REVISION: 2013

Please do not remove the label from this can until the can is completely empty