

# LIFESAVER®

MODEL  
LT711

## Smoke Detector Tester



### Model LT711

**Easy to use -**  
**simply spray to activate alarm**  
**Specifically designed for testing of**  
**Ionisation and Photoelectric type**  
**smoke alarms and detectors.**  
**Effectively tests the integrity**  
**of smoke alarms by simulating**  
**smoke conditions**  
**Up to 250 sprays**  
**CFC free**  
**Australian Made**

**Spray at smoke alarm for 1 - 2 seconds from a distance of 1 - 2 metres, alarm will activate within 10 secs if operating correctly.**

**Smoke alarms with built-in time delay circuits may require one or two additional sprays to activate alarm.**

**LIFESAVER® is the professionals' choice to safely and effectively test smoke alarms and detectors**



*Prevention before Disaster!*

### SPECIFICATIONS:

U.N. No - 1950. Dangerous goods - Class 9

Hazchem Code 2Y. Specific Gravity 0.54.

Vapour pressure 40 - 60 psig (280 - 420 kpag)

Flammability LEL 1.6%, UEL 9.5%

Chemical entity; CAS no. Proportion;

White Mineral Oil N.F. 8042-47-5 < 5%

Hydrocarbon Propellant 68476-85-7 > 95%

(Propane / Butane / Isobutane)



Another Quality Product By:

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