PSA | LIFESAVER

SMOKE DETECTOR TESTER

- 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
- 100g can
- CFC free
- Australian Made

Spray to smoke alarm for 1-2 seconds from a distance of 1-2 metres, alarm will activate within 10 secs if operating properly

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

U.N. No – 1950		
Hazchem Code	2Y (ADG7)	
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 (Propane/Butane/Isobutane)	68476-85-7	>60%
Part Number: LIFLT711	**Packaging:** Box of 12	

FIRE • SECURITY • INTERCOMS • LIGHTING