

Smoke Detector Test Spray has been designed specifically for the testing of photoelectric and optical fire alarms. Engineered by Weicon in Germany, this high-quality spray is very easy to use. Simply shake the can, spray towards the smoke detector for about 5 seconds and wait. If there's no reaction, try again. Still no reaction, the unit may well be faulty.

Unlike other options, Smoke Detector Test Spray tests the entire fire alarm unit; not just the test button and alarm.

Importantly, this spray is also free of silicone and solids and evaporates without leaving behind any residue at all. This is critical as many other options (such as testing your alarm with real smoke) are not suggested as they can leave a coating that impedes the sensors in the future or even harm the electronics inside the alarm unit.

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Each can of Smoke Detector Test Spray is very long lasting. One 250ml can is usually good for around 150 individual tests (depending on how much is used of course) which makes this product an ideal solution for facilities managers and those who have a lot of fire alarms to monitor.

Technical Details

Property	Value
Colour	Colourless / Transparent
Scent	Slight Solvent Smell
Shelf Life (Minimum)	24 Months

Instructions for Use

Shake can before use. Spray Smoke Detector Test Spray for approximately 5 seconds towards the smoke detector from a distance of about 30cm. If there is no reaction, testing should be repeated. If there is still no reaction after numerous tests, the smoke detector should be replaced.

Storage

Smoke Detector Test Spray is supplied in a pressurised container. It should be stored in a cool, dark place and protected from direct sunlight. Do not expose to temperatures exceeding 50°C. Minimum shelf life is 24 months.

Available Sizes

Weicon Smoke Detector Test Spray is available from Swift Supplies Online in 150ml & 250ml cans.

Important

The values listed here and the information presented should not be treated as a substitute for specific technical advice. We cannot warrant the products performance or suitability for particular applications.

Date Created: 19/8/2017

Date Modified: 19/8/2017

Document # SSD-TDS-SWP000138