

### SMOKE DETECTOR TESTER

Smoke Detectors installed in Fire Alarm and Security Systems are needed to be tested regularly to ensure that they will function and respond promptly during any actual fire condition.

The Smoke Detector Tester is specially formulated for the simulation of smoke activation for both Optical and Ionization Smoke Detectors. The formulation of aerosol particles simulates smoke during fire conditions giving you the confidence of knowing that your fire alarm system will similarly respond promptly during actual fire.

This Smoke Detector Tester provides very convenient and easy testing procedures at an economical cost.



**SMOKE DETECTOR TESTER**  
Model : 300S

Specifications	
Net Weight	105g
Gross Weight	185g
Capacity	300ml
Can Size	Ø66mm x 140mm height

**CONTAINS NO OZONE DEPLETING CHEMICALS**

### INSTRUCTION TO USE

1. Shake the Spray Can thoroughly before use.
2. Block away any strong air current from nearby air-vent or ventilation equipment that may affect the spray towards the detector.
3. Aim spray for 1 to 2 seconds at the vents or side of the detector from an ideal distance of 30 to 60cm (1 to 2ft.).
4. The alarm status shall be activated within 1 to 10 seconds if the detector functions properly.
5. If the Detector has built-in delay circuit, spraying for 1 or 2 more times may be needed to activate the alarm.
6. Fan or blow the detector after testing to clear off any spray residue before resetting to prevent alarm re-activation.



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