

Smoke Detector Tester

- UL / ULC Listed Alarm Manufacturer Approved
- Safe on sensors
- Leaves no residue
- Does not contribute to Global Warming
- Ozone safe, environmentally friendly
- Meets Kyoto and Montreal Protocols
- Meets all NFPA 72 & International Fire Code Req.
- For smoke alarms listed to UL 217 & UL 268

Instructions For Use

From a distance of 0.6-1.2m, aim spray for 1-2 seconds at the vents or side of the detector. When using this product in an enclosed dispenser device, only a 0.5-1.0second spray is typically required to activate the alarm. Alarm will sound within 1-10 seconds if detector functions properly unless the detector has a built in delay circuit. Detectors with delay circuits should be sprayed 1-2 additional times to activate the alarm. When activated, detector should alarm for 10-15 seconds.



Information

For 100% assurance that the smoke detectors are working as intended.

Note:

Excessive spraying may affect the detector's sensitivity.

| MODEL | Net Weight | IMPA | PART NO |
|-----------------------|------------|----------------------|-----------|
| Smoke Detector Tester | 70.5G | 331073 331075 331077 | ACC-N-DET |

