

SMOKE CHECK



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This product is UL listed for testing a smoke detector's function per NFPA72 and for use with smoke alarms listed to UL standards 217 and 268 when used as follows:

From a distance of 2 to 4ft. (0.6-1.2m) or side of the detector. When using this product in an enclosed dispenser device only a 1/2-1 second spray is typically required to activate the alarm. Alarm will sound within 1-10 seconds unless the detector has a built-in delay circuit. Detectors with delay additional times to activate the alarm. When activated, detector should alarm for 10 to 15 seconds.



SOLO 330

- UL Listed
- Approved by leading detector manufacturers
- Dispenser and patented diaphragm contain particles conserves test gas / smoke
- Strong to withstand rigours of daily use
- Spring-loaded mechanism for effective, economic aerosol delivery
- Clear cup enables view of the detector LED while testing
- Universal suits most detectors
- Designed for use at height and at angles
- Interchangeable with all other tools on Solo poles
- Lifetime Warranty



SOLO 332

Aerosol Dispenser



Solo 423,424

This mains powered tester is available in both 110/120 and 220/240 volt versions and is supplied complete with a 5m lead.

- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
- Rapid activation times
- Lightweight and simple to use
- Universal suitable for use on most detectors
- Designed for use at height and at angles
- Supplied with 5m / 16ft cable (additional 5m / 16ft cable available)



Solo 461

Using the unique Cross Air Technology, air is heated and blown across the cup ensuring the heat source is directed at the sensor and not the plastic components or casing.

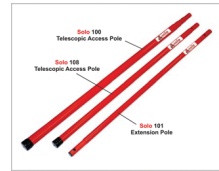
- UL & ULC listed
- Detector manufacturer endorsed
- Ultra safe no cables to trip over
- Rapid activation
- Lightweight and simple to use
- Universal suitable for use on most detectors
- Designed for use at height and at angles
- Battery powered (supplied with 2 Battery Batons and a fast charger)
- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C



Solo 200

Compatible with most detectors, the Solo 200 features colourcoded heads which rotate to provide a combination of settings and lock into place to fit different sized detectors.

- Universal design suits most detectors
- Suitable for use on angled ceilings
- Lightweight
- Lifetime Warranty



Solo 100,101,108

The core element of the Solo range is the telescopic and extension access poles which are extremely lightweight and quickly extend to provide access to detectors up to 9 metres*.

- Light easy to use at height, on-site, day after day
- Non-whip even at height
- Certified non-conductive protecting both the engineer and overhead live equipment from inadvertent shorts
- Available in one, two or four telescopic sections
- Lifetime Warranty



Solo 760 Battery Baton

Rechargeable NiMH Battery for use with Solo 461 Heat Detector Tester



Solo 726 Battery Fast Charger

For use with Solo 461 Heat Detector Tester and Solo 760 Battery Batons



Solo A3 Smoke Detector Tester

The professionals choice - the Solo A3 is a clean synthetic aerosol that delivers particles replicating those found in real smoke to the detector. Provided in a 250ml canister it is designed for use with the Solo 330 and Solo 332 dispensers.

- UL & ULC listed
- Detector manufacturer endorsed
- Non-flammable
- Oil-free formulation
- No lasting residue
- Fast activation and clearing time



Solo C3 Carbon Monoxide Detector Tester

The only way to verify a CO detector is to introduce CO into the sensor of the detector. Solo C3 is formulated for use with the Solo 330/332 dispenser.

- Detector manufacturer endorsed
- Genuine and non-flammable CO stimulus
- Controlled delivery
- Designed for use with Solo 330 dispenser



Solo A7 Detector Duster

Dirty or contaminated detectors can cause false alarms. The Solo A7 provides a fast and effective way of removing dust and dirt from the detector.

- Non-flammable
- Powerful
- Simple to use
- Non-abrasive

FIREVIEW



TEST HEAD WITH STANDARD INSPECTION POLE

- The installation of the bellows allows the procedure time to be shortened.
- Affordable and sustainable smoke generation system eliminates the need for additional spray purchases and offers full prevention on deterioration of detector sensitivity. the fan attached to the head of inspection pole removes any residual smoke remaining inside the detector.
- Our standard inspection pole is adjustable. (available in 6 meters & 10 meters)
- High quality cable used to prevent disconnection of the pole.



10M & 6M INSPECTION POLE

Standard Inspection Pole extends from 2 to 3 meters. If long pole is needed, 6 meter and 10 meter poles are also available for additional price. Inspection poles are used for detectors installed to high ceiling areas such as storage, auditoriums and factories.



CONTROLLER

- 12 MONTHS WARRANTY IS GUARANTEED
- INDICATE BATTERY LIFE AND POWER



FIXED TEMPERATURE HEAT DETECTOR - EXPLOSION PROOF DETECTORS

Used to test Fixed Temperature Heat Detectors installed in hazardous areas. Test above detectors by connecting to inspection pole, releasing heat by pressing on the Heat Switch on controller and inserting detector in test head.



FLAME DETECTOR TESTER -INFRARED DETECTORS

You can test the infrared flame detector by pressing the red (Heat Detector Test) switch on the controller after connecting the infrared detector tester head on the pole.



{SIMPLEX} HEAT DETECTOR



[SIMPLEX]
SMOKE DETECTOR



[SIMPLEX] COMBINATION
THERMAL DETECTOR



[SIEMENS] PYTRONICS™
DETECTOR (FP-11, HFP-11)



[NOTIFIER] PHOTOELECTRIC
SMOKE DETECTOR (FSP-851)
INTELLIGENT PLUG-IN HEAT
DETECTOR (FSP-851R)



[MENVIER]
OPTICAL SMOKE
DETECTOR (MAP820)



[FIRE ZHONG XING]
SMOKE DETECTOR
(YH-8321)



[CHUNGMEI]
PHOTOELECTRIC SMOKE
DETECTOR (CM-WT30L)



CHARGER

Input: AC 100-240V, 50-60 Hz,
0.5A / Output: DC 16.8V 1A



POLE BELT



SMOKE OIL(100mL)



CASE



CARRYING BAG