



# Product Descriptions for Distribution Websites

- Solo Products.....
- Testfire..... 9
- Checker..... 12
- Aerosols..... 15

## **SOLO**



### **SOLO100**

#### **15' 4 Section Telescopic Fiberglass Pole**

[Picture Link](#)

The core element of the Solo range of products is the telescopic pole, which is extremely lightweight, quick and easy to extend to any height. Solo Telescopic Access Poles are lightweight and easy to use, with minimum possible whip or bend at height. The certified non-conductive poles protect both the engineer and overhead live equipment from inadvertent shorts.

- Extends from 4.8ft to 14.9ft in four sections ? allowing access to approx. 20ft
  - Can be used with up to 3 x 101 poles to allow total reach of approx. 30ft
  - Compatible with all Solo and Testifire head units
  - Limited lifetime warranty
- 



### **SOLO101**

#### **4' Fiberglass Extension Pole**

[Picture Link](#)

The core element of the Solo range of products is the telescopic pole, which is extremely lightweight, quick and easy to extend to any height. Solo Telescopic Access Poles are lightweight and easy to use, with minimum possible whip or bend at height. The certified non-conductive poles protect both the engineer and overhead live equipment from inadvertent shorts.

- 3.9ft in length
  - Can be used on its own or in combination to extend the Solo 100 pole (maximum of 3 recommended)
  - Compatible with all Solo and Testifire head units
  - Limited lifetime warranty
- 



### **SOLO108**

#### **8'2 Section Fiberglass Telescopic Pole**

[Picture Link](#)

The core element of the Solo range of products is the telescopic pole, which is extremely lightweight, quick and easy to extend to any height. Solo Telescopic Access Poles are lightweight and easy to use, with minimum possible whip or bend at height. The certified non-conductive poles protect both the engineer and overhead live equipment from inadvertent shorts.

- Extends from 4ft to 7.2ft in length
  - Can be used on its own or in combination to extend the Solo 100 pole (maximum of 3 recommended)
  - Compatible with all Solo and Testifire head units
  - Limited lifetime warranty
-



### **SOLO110**

#### **6'4 Section Fiberglass Telescopic Pole for SMART KIT**

[Picture Link](#)

The core element of the Solo range of products is the telescopic pole, which is extremely lightweight, quick and easy to extend to any height. The SOLO 110 is a compact pole that can be broken down into small, easy to carry pieces.

- Perfect for inspectors on the go.
- Fits inside pole bag that comes with the Solo 611 SMART backpack.
- Extends to 5.7ft to provide maximum reach of 9.8ft
- Can be used with up to 3 Solo 111 extension poles
- Compatible with all Solo and Testifire head units
- Limited lifetime warranty

---

### **SOLO111**

#### **3' Fiberglass Extension Pole for SMART KIT**

[Picture Link](#)

The core element of the Solo range of products is the telescopic pole, which is extremely lightweight, quick and easy to extend to any height. The SOLO 111 is an extension pole to extend the height of the Solo 110 telescopic access pole. Perfect for inspectors on the go.

- Fits inside pole bag that comes with the Solo 611 SMART backpack.
- Can be used on its own or in combination to extend the Solo 110 pole (maximum of 3 recommended)
- Compatible with all Solo and Testifire head units
- Limited lifetime warranty



---

### **SOLO200**

#### **Detector Removal Tool**

[Picture Link](#)

A vast array of fire detectors now exist – consisting of different models, shapes and sizes. The Solo 200 detector removal tool is designed for universal use to meet the challenge of removing and installing these different detectors. The color-coded heads of the Solo 200 rotate to provide a combination of sizes and settings to suit the different detectors.

- For use with [Solo access poles](#)
- Universal design suits widest range of detectors
- Color-coded heads rotate to provide a combination of sizes and settings



---

### **SOLO330**

#### **Smoke Dispenser for Use with SoloA4, Solo A10, Solo C6, and M8**

[Picture Link](#)

The Solo 330 aerosol dispenser is a valuable piece of equipment for smoke detector testing. The Solo 330 is designed to fit the widest range of detectors, with the Solo 332 also available for extra-large detector sizes.

- Lightweight and simple to use
- Universal design suits widest range of detectors (up to 4" / 100mm in diameter)
- Spring-loaded solution for suspended ceilings
- Transparent test cup for clear view of detector LED
- Swing frame for use at / from angles
- Outstanding quality backed by a limited lifetime warranty



### **SOL0332**

#### **Smoke Dispenser for Larger Diameter Detectors**

[Picture Link](#)

The Solo 330 aerosol dispenser is a valuable piece of equipment for smoke detector testing. Using the same design and offering all the benefits of the Solo 330 the larger cup of Solo 332 is designed specifically for testing detectors up to 13.3cm / 5.25' in diameter.

- Lightweight and simple to use
- Spring-loaded solution for suspended ceilings
- Transparent test cup for clear view of detector LED
- Swing frame for use at / from angles
- Outstanding quality backed by a limited lifetime warranty



### **SOL0365**

#### **Electronic Smoke Dispenser**

[Picture Link](#)

Solo 365 is the latest advancement in smoke detector testing. It delivers smoke via smoke cartridges for faster, simpler, and cleaner testing. Not only is Solo 365 lighter, slimmer, and easy to use, but it also has a built in LED light for testing in dimly lit areas.

- Cartridge technology eliminates the need for canned aerosol
- Compatible with Solo access poles
- Faster detector clearing and activation
- Flexible, slim design for access to tight spaces
- Automatic LED light for dimly lit areas
- Battery powered – no hanging wires / tangled cables
- Transparent test cup for clear view of detector LED
- ASD Adapter sold separately



### **SOL0370**

#### **Li-ION (lithium ion) Battery for use with Solo365**

[Picture Link](#) | [Safety Data Sheet](#)

SOLO370 is a lithium-ion battery pack for the SOLO365 electronic smoke testing kit.



### **SOL0371**

#### **Solo 365 Smoke Generator**

[Picture Link](#)

A replacement smoke generator for use with Solo 365.

- Field replaceable part
- Easily fits within Solo 365



**SOL0372**

**ASD Adapter for Solo 365**

[Picture Link](#)

The Solo 372 is an adaptor for testing ASD systems for use with the Solo 365 detector tester. Once the ASD adapter is fitted, the delayed start function on the Solo 365 can be used to test ASD systems.

- Adapter fitted to Solo 365 in place of the standard clear cup.



**SOLOES6**

**6-Pack Electronic Smoke Cartridge**

[Picture Link](#)

A compact smoke detector testing cartridge for use with Solo 365. The Solo ES6 cartridge is non-hazardous and non-pressurized – allowing for easy storage and transportation.

- Detector manufacturer approved
- Non-flammable, non-pressurized, and non-hazardous
- Rapid activation of detectors
- On demand smoke – less wastage and risk of contamination



**SOL0423**

**Corded Heat Detector Tester**

[Picture Link](#)

The Solo 423 corded heat detector tester is lightweight, simple-to-use, and features a universal design to suit a wide range of detectors. The Solo 423 features some of the quickest detector activation times and features a 16-foot cable for additional range of motion. This detector tester is suitable for fixed temperature, rate-of-rise, and combination detectors.

- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
  - Lightweight and simple to use
  - Universal design suits widest range of detectors
  - Designed for use at height, at angles and low level
  - Supplied with 16ft cable
  - Solo 423 for 110/120 volt
-



### **SOL0424**

#### **Corded Heat Detector Tester (Europe/Latin America)**

[Picture Link](#)

The Solo 424 corded heat detector tester is lightweight, simple-to-use, and features a universal design to suit a wide range of detectors. The Solo 424 features some of the quickest detector activation times and features a 16-foot cable for additional range of motion. This detector tester is suitable for fixed temperature, rate-of-rise, and combination detectors.

- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
- Lightweight and simple to use
- Universal design suits widest range of detectors
- Designed for use at height, at angles and low level
- Supplied with 16ft cable
- Solo 424 for 220/240 volt



### **SOL0460**

#### **Heat Detector Tester**

[Picture Link](#)

The Solo 460 heat detector tester is a battery powered tester that features a universal and easy-to-use design. This detector has a unique IR activation and uses Cross Air Technology for optimum energy use and results. The Solo 460 can be adjusted to make heat detector testing on angled surfaces easy, as well.

- Battery powered – no hanging wires / tangled cables
- Lightweight and simple to use
- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
- Unique IR activation & Cross Air Technology for optimum energy use and results
- Universal design suits widest range of detectors
- Adjustment lever for angled surfaces
- Transparent test cup for clear view of detector LED

### **SOL0461**

#### **Heat Detector Test Kit (Includes 460, 770(2), and 727)**

[Picture Link](#)

The Solo 460 heat detector tester is a battery powered tester that features a universal and easy-to-use design. This detector has a unique IR activation and uses Cross Air Technology for optimum energy use and results. The Solo 460 can be adjusted to make heat detector testing on angled surfaces easy, as well. The Solo 461 Heat Detector Test Kit includes the Solo 460 heat detector tester, 2 Solo 770 battery batons and, and a Solo 727 charger.



- Battery powered – no hanging wires / tangled cables
- Lightweight and simple to use
- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
- Unique IR activation & Cross Air Technology for optimum energy use and results
- Universal design suits widest range of detectors
- Adjustment lever for angled surfaces
- Transparent test cup for clear view of detector LED



**SOL0602**

**Pole Bag for Solo 100, 101, and 108**

[Picture Link](#)

The Solo 602 Pole Bag is designed to store and protect the range of Solo Telescopic Access Poles including the Solo 100, Solo 101, and Solo 108.

---



**SOL0604**

**Basic Technician's Carrying Case**

[Picture Link](#)

The Solo 604 is a reinforced canvas carrying case designed for technicians to store equipment such as access poles, test heads, batteries, and more.

---



**SOL0610**

**Compartmentalized Carrying Case (602 included)**

[Picture Link](#)

This protective storage/carrying bag is designed for use with Solo and Testifire head units, battery batons, chargers and aerosols. Ideal for use by technicians when visiting a site, the protective bag allows the equipment to be carried with ease in a tidy and compact manner for a professional look.

- Helps to protect equipment from damage during transit and when not in use.
  - Provides a compact and tidy storage solution.
  - Suitable for storing Solo and Testifire head units, battery batons, chargers and aerosols.
  - Separate compartment in cover flap to hold (2) baton batteries with Velcro flap.
  - A separate bag for access poles is included.
  - Provides a professional look for when a technician attends site.
-

**SOL0611**

**Compartmentalized Backpack for SMART Kits**

[Picture Link](#)

A flexible backpack ideal for technicians on the go. Includes space for your essential test kit, devices, small tools & accessories. The Solo 611 comes with the Solo 612 Pole Bag which can store the Solo 110 and Solo 111 access poles.



- Customizable main interior for test equipment, battery batons, & accessories
- Padded compartment for Laptop or tablet
- Large zipped pockets for cartridges & smaller essentials
- Front pocket for A4 notepad, small tool sets, etc.
- Clear pocket to promote your own brand or business
- Adjustable quick-release clips for Solo 612 Pole bag
- Wide shoulder straps and padded back
- Chest strap for weight balance
- Lightweight



**SOL0611**

**Compartmentalized Backpack for SMART Kits**

[Picture Link](#)

The Solo 612 Pole Bag which is designed to store the compact 110 and Solo 111 access poles.

---

**SOL0727**

**Charger for Solo 770 Batteries**

[Picture Link](#)

The Solo 727 charger enables fast charging for both the Solo 770 and 760 Battery Batons that are used to power the Solo 460, Testifire and Scorpion.



- Fast Charge – less than 90 minutes
  - Can be used with wall or car outlets
  - Compatible with Solo 770 and 760 Battery Batons
-





**SOL0770**  
**Rechargeable NiMH Battery Baton**  
[Picture Link](#)

The Solo 770 Battery Baton provides power for the Solo 460, Testifire, and Scorpion.

- 3000 mAh NiMH battery
- Can be charged in less than 90 minutes

---

## **TESTIFIRE**



**TF1001**  
**Testifire Smoke/Heat Detector Test Kit (includes 770 (2) and 727 (1))**  
[Picture Link](#)

Testifire is the world's first multi-stimulus detector tester for smoke, heat and CO fire detectors. It enables faster and more efficient testing of both single and multi-sensor detectors. There are two models available - Testifire 1000 for testing smoke and heat and Testifire 2000 for testing smoke, heat and CO. Testifire is the result of several years of technological development and as a result is by far the most advanced tester available. Testifire is UL certified and is approved by leading detector manufacturers from around the world.

- Uses capsule technology, eliminating the need for canned aerosol
- Saves time through its ability to test both smoke and heat detectors without switching units
- Fully programmable to carry out single, simultaneous or combined test cycles
- Compatible with Solo access poles
- Detector manufacturer endorsed
- Testifire 1001 kit includes Testifire 1000 Head Unit, 1x smoke capsule, 1x Solo 727 Battery Charger, and 2x Solo 770 Battery Batons



**TF2001**

Testifire Smoke/Heat/CO Detector Test Kit (includes 770 (2) and 727 (1))

[Picture Link](#)

Testifire is the world's first multi-stimulus detector tester for smoke, heat and CO fire detectors. It enables faster and more efficient testing of both single and multi-sensor detectors. There are two models available - Testifire 1000 for testing smoke and heat and Testifire 2000 for testing smoke, heat and CO. Testifire is the result of several years of technological development and as a result is by far the most advanced tester available. Testifire is UL certified and is approved by leading detector manufacturers from around the world.

- Uses capsule technology, eliminating the need for canned aerosol
- Saves time through its ability to test smoke, heat, and CO detectors without switching units
- Fully programmable to carry out single, simultaneous or combined test cycles
- Compatible with Solo access poles
- Detector manufacturer endorsed
- Testifire 1001 kit includes Testifire 2000 Head Unit, 1x smoke capsule, 1x Solo 727 Battery Charger, and 2x Solo 770 Battery Batons



**TC3 CO Capsule**

[Picture Link](#) | [Safety Data Sheet](#)

Compact Carbon Monoxide Capsules for use with Testifire 2000 models only

- Non-flammable, non-pressurized, and non-hazardous
- 150 uses per capsule
- Available in packs of 3
- Capsules are good for about 3 months after removal from the bag itself



**TS3 Smoke Capsule**

[Picture Link](#) | [Safety Data Sheet](#)

Compact smoke detector testing capsules for use with Testifire 1000 and 2000 detector testers

- Non-flammable, non-pressurized, and non-hazardous
- 600 uses per capsule
- Available in packs of 3
- Capsules are good for about 3 months after removal from the bag itself



**TF25**  
**Testifire Remote Control**  
[Picture Link](#)

In situations where the detector can not fully enter the Testifire cup, the Testifire 25 remote control can be used to start and end smoke generation.

- Used to start and stop test process
- For use when the IR beam of Testifire can't be broken
- Includes lanyard for ease of use

**TF1851**  
**Complete Testifire Smoke/Heat Detector Test Kit 24'**  
[Picture Link](#)

Testifire is the world's first multi-stimulus detector tester for smoke, heat and CO fire detectors. It enables faster and more efficient testing of both single and multi-sensor detectors. There are two models available - Testifire 1000 for testing smoke and

heat and Testifire 2000 for testing smoke, heat and CO. Testifire is the result of several years of technological development and as a result is by far the most advanced tester available. Testifire is UL certified and is approved by leading detector manufacturers from around the world.



- 1 x Smoke & Heat Detector Tester
- 1 x Solo 100 15ft Access Pole
- 1 x Solo 101 4ft Extension Pole
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 610 Carrying Bag
- 1 x Smoke Capsule
- 2 x Solo 770 Battery Batons
- 1 x Solo 727 Battery Charger

**TF1823**  
**Complete Testifire Smoke/Heat Detector Test Kit 30'**  
[Picture Link](#)

Testifire is the world's first multi-stimulus detector tester for smoke, heat and CO fire detectors. It enables faster and more efficient testing of both single and multi-sensor detectors. There are two models available - Testifire 1000 for testing smoke and heat and Testifire 2000 for testing smoke, heat and CO. Testifire is the result of several years of technological development and as a result is by far the most advanced tester available. Testifire is UL certified and is approved by leading detector manufacturers from around the world.



- 1 x Smoke & Heat Detector Tester
- 1 x Solo 100 15ft Access Pole
- 3 x Solo 101 4ft Extension Poles
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 610 Carrying Bag
- 1 x Smoke Capsule
- 2 x Solo 770 Battery Batons
- 1 x Solo 727 Battery Charger



### **TF2851**

#### **Complete Testfire Smoke/Heat/CO Detector Test Kit 24'**

[Picture Link](#)

Testfire is the world's first multi-stimulus detector tester for smoke, heat and CO fire detectors. It enables faster and more efficient testing of both single and multi-sensor detectors. There are two models available - Testfire 1000 for testing smoke and heat and Testfire 2000 for testing smoke, heat and CO. Testfire is the result of several years of technological development and as a result is by far the most advanced tester available. Testfire is UL certified and is approved by leading detector manufacturers from around the world.

- 1 x Smoke, Heat, & CO Detector Tester
- 1 x Solo 100 15ft Access Pole
- 1 x Solo 101 4ft Extension Pole
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 610 Carrying Bag
- 1 x Smoke Capsule
- 1 x CO Capsule
- 2 x Solo 770 Battery Batons
- 1 x Solo 727 Battery Charger



### **TF2823**

#### **Complete Testfire Smoke/Heat/CO Detector Test Kit 30'**

[Picture Link](#)

Testfire is the world's first multi-stimulus detector tester for smoke, heat and CO fire detectors. It enables faster and more efficient testing of both single and multi-sensor detectors. There are two models available - Testfire 1000 for testing smoke and heat and Testfire 2000 for testing smoke, heat and CO. Testfire is the result of several years of technological development and as a result is by far the most advanced tester available. Testfire is UL certified and is approved by leading detector manufacturers from around the world.

- 1 x Smoke, Heat, and CO Detector Tester
- 1 x Solo 100 15ft Access Pole
- 3 x Solo 101 4ft Extension Poles
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 610 Carrying Bag
- 1 x Smoke Capsule
- 1 x CO Capsule
- 2 x Solo 770 Battery Batons
- 1 x Solo 727 Battery Charger

## CHECKER PRODUCTS



### **DUCT01**

#### **Duct Checker Duct Detector Tester - Manometer**

[Picture Link](#)

The ideal device for annual testing to ensure that the duct detector will sample the airstream properly, as required by NFPA 72, and according to manufacturer's instructions.

- Ideal for maintenance of fire and security alarm systems
- Samples airstream in duct detectors
- Easy to use
- Conforms to NFPA 72
- Portable, battery-operated device
- Accepted test device for annual testing of pressure and air sampling ability of duct detectors
- Includes hard case and sampling tube plugs



### **AV02**

#### **Duct Detector Tester – Air Velocity Meter**

[Picture Link](#)

AV Checker is the ideal device for annual testing to ensure that the duct detector will sample the air velocity as required by NFPA 72, and according to manufacturer's instructions.

- Easy to use
- Digital thermometer function
- IR thermometer for measuring ambient temp in the ducts. Also suitable for measuring battery temperatures during battery testing requirements (NFPA 72 – 2022)
- Meets CAN/ULC S536-04,5.7.4.4.1
- Data logging capacity: 20,000 data points via USB interface
- Measures airflow volume up to 2.5 million CFM
- Includes meter, telescopic probe, USB Cable, PC interface software, ac adaptor and hard case



### **DUCTPKG**

#### **Kit Includes DUCT01 and AV02**

[Picture Link](#)

DUCTPKG is the ideal kit for duct detector testing. It includes both Duct Checker (manometer) and AV Checker (air velocity meter). Duct Checker ensures that the duct detector will sample the airstream properly and AV Checker ensures that the duct detector will sample the air velocity. Both tests are required by NFPA 72, and according to manufacturer's instructions.



**CELL03**

**Cell Checker – Lead Acid Pulse Load Battery Tester**

[Picture Link](#)

Cell Checker is ideal for testing fire and security alarm systems. Using pulse load technology it provides a comprehensive test of a battery’s state of charge and condition.

- Computes State of Charge for lead acid battery types (SLA,AGM, Gel, Flooded)
- Tests battery condition - quickly and easily identifies weak or failing batteries
- Simple to operate, genuine Pulse Load testing with test results in 15 seconds
- Tests 2-volt, 4-volt, 6-volt, 8-volt or 12-volt batteries up to 200AH
- Measures battery performance under load, not just voltage or internal resistance
- Ideal for battery management and cell matching - reduce costs and increase reliability
- Made and serviced in the USA



**CELLPAC**

**Case and Strap for CELL03**

[Picture Link](#)

The CELLPAC accessory kit includes a protective soft case and a suspension crown/hanging strap. The soft case has a secure Velcro® flap and protects against dirt and impact.

The hanging strap has a quick-release buckle for easy fastening to conduit, pipes, ladder rungs, etc.

**PC01**

**Multi-Battery Pulse Load Battery Tester**

[Picture Link](#)

Powerchecker™ provides a comprehensive means of testing the state of charge or state of power for more than 30 battery types. This microprocessor-controlled instrument is designed for commercial or home use and tests popular primary (non-rechargeable) and rechargeable batteries using a patented, high accuracy pulse load test. After a fully automatic test cycle, percentage of remaining battery capacity is indicated on the LED bar display. Battery types are clearly labeled next to appropriate contacts. The negative test lead/probe conveniently stores in seam at side. It’s easy to use, and test results are easy to understand. Tests NiMH, Li-Ion, alkaline, lithium, coin cell, button type and more. Requires 4 AA batteries (not included).



- Computes State of Charge (SOC) for more than 40 battery types
- Easy to use - no switches or settings
- Emergency lighting / Battery back-up
- Test battery condition - quickly and easily identifies weak or failing batteries
- Patented high accuracy Pulse Load Test - battery safe, non-invasive
- Measures battery performance under load, not just voltage or internal resistance
- Ideal for wireless detectors
- Ideal for battery management and cell matching - reduce costs and increase reliability
- Made in U.S.A Patents 6,823,724 and D569285



### **DB01**

#### **Sound Level Meter ANSI Type 2 S1.4 A&C Weighted**

[Picture Link](#)

The SDi DB01 Sound Level Meter has been designed to meet the measurement requirements of safety Engineers, Health, Industrial safety offices and sound quality control in various environments.

- Range from 32dB to 130dB at frequencies between 31.5Hz and 8 KHz
- Display with 0.1dB steps on a 4-digit LCD
- Two equivalent weighted sound pressure levels, A and C
- AC signal output is available from standard 3.5mm coaxial jack suitable for a frequency analyzer, level recorder, FFT analyzer, graphic recorder , etc.
- Comes with Certificate of Calibration
- Meets IEC651 Type2 and ANSI S1.4 Type 2 standards
- Measurement Range: 32 to 130 dB
- Fast or slow time weighting
- Includes 4 plugs



### **DB02**

#### **Sound Level Meter ANSI Type 2 S1.4 A Weighted**

[Picture Link](#)

Merely "listening" or utilizing any sound level meter available is not a reliable method for testing audible alarm notification appliances. Many of the meters currently on the market do not meet the requirements for NFPA 72. dBchecker conforms to ANSI S1.4a, which is required to meet the standard set forth in the latest edition of the National Fire Alarm Code (NFPA 72).

- Ideal for maintenance of fire and security alarm systems
- Easy to use
- Unit conforms to the IEC651 type 2, ANSI S1.4 Type 2 (Required by NFPA 72 Chapter 14, 14.4.2.2.(15))
- Designed to meet the requirements of Life Safety Engineers
- Range from 32dB to 130dB at frequencies between 31.5Hz and 8Khz
- Display with 0.1.db steps on a 4-digit LCD
- Two equivalent weighted sound pressure levels, A and C AC Signal output available

## AEROSOL



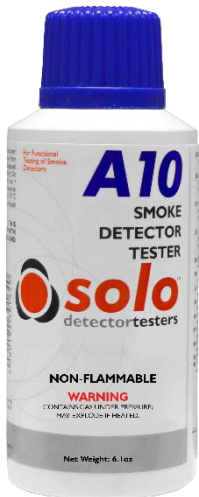
### **BLOWOUT**

#### **10oz Detector Duster (canned air)**

[Picture Link](#) | [Safety Data Sheet](#)

BlowOut hand-held air duster is perfect for use with fire alarm equipment. Complete with a directional straw that allows for access of hard to reach areas, BlowOut is available in a large 10oz can.

- Removes dirt and dust from fire detectors
- Large 10 oz can
- No CFC's
- Silicone Free



### **SOLOA10**

#### **4.8oz Non-Flammable Aerosol Smoke Detector Tester**

[Picture Link](#) | [Safety Data Sheet](#)

The Solo A10 smoke detector tester has a fast activation and fast clearing time. It is designed to be used handheld or in an aerosol dispenser like the Solo 330. This tester is non-flammable, non-toxic, silicone free, and leaves no harmful residue on the tested smoke detectors.

- Detector manufacturer approved
- Non-flammable
- Fast detector activation and clearing time
- Non-toxic
- Silicone free testing, reduces risk of detector contamination
- No harmful residue
- For use handheld or in an enclosed delivery system (Solo 330)
- Conforms to new global aerosol regulations



### **SOLOC6**

#### **CO Detector Test Gas (for handheld use or with dispenser)**

[Picture Link](#) | [Safety Data Sheet](#)

Solo C6 provides a fast and simple way of meeting the requirements of CO detector testing legislation by introducing real CO to the sensing cell of the detector. As the world's first UL Classified CO detector tester, Solo C6 is the professionals' choice for ultimate peace of mind in ensuring the detector is functioning correctly and protecting the lives of those around it.

- Suitable for use with Solo 330/332
- Genuine and non-flammable CO gas
- Fast test and re-set time
- Controllable
- Safe
- Detector manufacturer endorsed
- UL Classified





### M8

#### CO Detector Test Gas (for handheld use or with dispenser)

[Picture Link](#) | [Safety Data Sheet](#)

The Smoke Centurion Smoke Detector Tester (M8) is an aerosol tester that checks the functionality of smoke detectors. Smoke detector testing with Centurion is fast and easy-to-use. It can be used handheld or with help from a dispenser. The Smoke Centurion can be used to test a wide range of smoke detectors and is silicone free, which reduces the risk of detector contamination.

- More tests per can
- Fast detector activation
- Lowest cost per test
- Either hand-held or with use of a dispenser
- Silicone free testing, reduces risk of detector contamination
- Formula approved by leading detector manufacturers
- High eco responsibility: ozone friendly (no CFCs) and low GWP propellant



### SABRE

#### 2.6oz Handheld Aerosol Smoke Detector Tester

[Picture Link](#) | [Safety Data Sheet](#)

The design of SmokeSabre eliminates the risk of detector contamination which can be caused when a smoke aerosol is sprayed too close to the detector. The Smoke Sabre is silicone free and 100% biodegradable. Each smoke detector tester is easy to use and does not cause buildup on the detectors.

- Detector manufacturer endorsed
- Fast detector activation
- The end of harmful residue – risk is designed out with the sabre
- Silicone free smoke detector testing, reduces risk of detector contamination
- Eco-responsibility – 100% bio-degradable sabre, ozone friendly, no CFCs and low GWP



### SOLO808

#### Starter Kit incl Solo 330, Solo 108, Solo 604, M8-12

[Picture Link](#)

The Solo 808 includes the following:

- 1 x Solo 108 - Fiberglass telescopic pole (8 ft.)
- 1 x Solo 330 - Aerosol smoke dispenser
- 1 x Solo 604 Carrying Bag
- 12 x Solo Smoke Centurion Aerosols



**SOLO809**

**Starter Kit incl Solo 330, Solo 100, Solo 604, M8-12**

[Picture Link](#)

The Solo 809 includes the following:

- 1 x Solo 100 - Fiberglass telescopic pole (15 ft.)
- 1 x Solo 330 - Aerosol smoke dispenser
- 1 x Solo 604 Carrying Bag
- 12 x Solo Smoke Centurion Aerosols



**SOLO810**

**Starter Kit incl Solo 330, Solo 101, Solo 604, M8-12**

[Picture Link](#)

The Solo 810 includes the following:

- 1 x Solo 101 - Fiberglass extension pole (4 ft.)
- 1 x Solo 330 - Aerosol smoke dispenser
- 1 x Solo 604 Carrying Bag
- 12 x Solo Smoke Centurion Aerosols



**SOLO851**

**Comprehensive smoke/heat/CO detector test kit 24'**

[Picture Link](#)

The Solo 851 includes the following:

- 1 x Solo 100 15ft Access Pole
- 1 x Solo 101 4ft Extension Pole
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 330 Dispenser
- 1 x Solo 460 Heat Detector Tester
- 1 x Solo 610 Carrying Bag
- 1 x Solo 727 Battery Charger
- 2 x Solo 770 Battery Batons



### **SOLO823**

#### **Comprehensive smoke/heat/CO detector test kit 30'**

[Picture Link](#)

The Solo 823 includes the following:

- 1 x Solo 100 15ft Access Pole
- 3 x Solo 101 4ft Extension Poles
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 330 Dispenser
- 1 x Solo 460 Heat Detector Tester
- 1 x Solo 610 Carrying Bag
- 1 x Solo 727 Battery Charger
- 2 x Solo 770 Battery Batons



### **SOLO900**

#### **Electronic Smoke Detector Test Kit 30' (Solo 365, 100, 101 (3), 200, 610)**

[Picture Link](#)

The Solo 900 includes the following:

- 1 x Solo 100 15ft Access Pole
- 3 x Solo 101 4ft Extension Poles
- 1 x Solo 365 Electronic Smoke Detector Test Kit
- 1 x Solo 200 Universal Removal Tool
- 1 x Solo 610 Carrying Bag



### **SMART365**

#### **SMART Smoke Detector Test Kit 20'**

[Picture Link](#)

The SMART 365 includes the following:

- 1 x Solo 611 Smart Kit Backpack (with pole bag attachment)
- 1 x Solo 365 Electronic Smoke Detector Test Kit
- 1 x Solo 110 Smart 5.75ft Telescopic Pole
- 3 x Solo 111 Smart 1.65ft Telescopic Pole