

## Manufacturer's Warranty

### LIMITED WARRANTY

HSI Fire & Safety Group, as the manufacturer of Versa-Tools detector test equipment, warrants all products to be free of manufacturing defects for the Lifetime of the Product.

LIMITED WARRANTY will not extend to any product that has been subject to misuse, abuse, neglect, accident or used in violation of instructions as furnished by HSI FIRE & SAFETY GROUP.

No liability will be accepted for damage directly or indirectly caused from the use of HSI FIRE & SAFETY GROUP products or from other causes. Liability shall be limited to the repair or replacement of our product if found to be defective for the lifetime of product.

Eff: 11-1-06r1

**Versa-Tools™**

Material Safety Data Sheets  
(MSDS)  
available on our web-site at  
[www.homesafeguard.com](http://www.homesafeguard.com)

## 100% Lifetime Warrantee

24 hour Emergency Contact  
CHEMTREC  
US: 800-424-9300  
Int'l: 703-527-3887  
(collect calls are accepted)

a division of home safeguard  
**HSI FIRE**  
& Safety Group

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## Instruction Manual

*Thank you for purchasing  
**Versa-Tools™**  
Detector Test Equipment.*

*Versa-Tools™ equipment will save you  
time and money in your testing and  
maintenance operations while allowing  
you to meet NFPA 72 and International  
Fire Alarm Codes & Standards.*

*Should you have any questions, please  
feel free to contact our  
Customer Service*



*Products and Equipment  
designed with my needs  
and safety in mind!*

## **Versa-Test™**

### **VT-ED8 / VT-ED16 / VT-COMPLETE**

#### **FOR USE WITH ENCLOSED DELILVERY SYSTEM**

#### **Aerosol Dispenser Head Instruction for Use**

1. Remove bottom cup by screwing it counter clockwise.
2. Snap fit aerosol can into the cups with the nozzle up.
3. Screw aerosol cup with can in place clockwise into base unit, until aerosol is slightly released
4. Unscrew the cup counter clockwise approximately half a turn to eliminate the pressure on nozzle.
5. Insert yoke end of dispenser into end of Versa-Pole.
6. Placing the open end of chamber over the detector, ensure a tight seal to the ceiling
7. Press upwards on the pole to engage. Only slight upwards pressure is required to release the appropriate amount of gas to activate the alarm's sensor
8. Remove chamber from alarm to clear the sensing chamber

## **Versa-Pole™**

### **VT-ED8 / VT-ED16 / VT-COMPLETE**

#### **FOR USE WITH ENCLOSED DELILVERY SYSTEM**

#### **Telescoping Test Pole Instructions for Use**

1. Attach the aerosol dispenser to the end of pole.
2. To lock/unlock pole depress lock button and twist each section slightly;
3. Twist pole in opposite direction until lock button aligns with hole and snaps together.

#### **VT-694 Heat Detector Tester Heat Detector Tester Kit Instructions for Use**

1. Attach Heat Detector Head to end of pole with provided adapter
2. To lock/unlock, depress lock button and twist slightly in opposite direction until lock button aligns with hole and snaps together.
3. Place HP94 Heat Pad on 'V' cup and actuate with provided Saline.
4. Extend Pole to within 6" of detector until unit activates
5. Remove upon activation to clear alarm.

## **Versa-Tools™**

### **VT-OD**

#### **FOR USE WITH Open Delivery System Only**

#### **These items not compatible with Enclosed Delivery Tools**

#### **For N-30 Head Unit:**

1. Insert aerosol can into clip, seating the rim of can on clip for support.
2. Slide trigger knob downward to activate aerosol.

#### **To add N-59 Extensions:**

1. Remove Cap from base of N-30 and insert rod at top of N-59 into base of the N-30. Slide trigger on N-59 to activate aerosol
2. Up to (5) N-59 units can be added to a N-30 for additional reach, by removing cap at bottom of N-59 by inserting the rod into the bottom of the N-59 and turning clockwise until tight.
3. Always use the trigger on the bottom N-59 unit to activate the aerosol.

#### **To Add 1490 Adapter**

1. Place round cap on aerosol can securely over can rim
2. Attach 18" tube.