



- Ideal for maintenance of fire and security alarm systems
- Easy to use
- Portable, battery operated device
- Meets:  
NFPA 72 Chapter 14 (14.4.2.2 14 g 1/6/5)  
CAN/ULC S536-04, 5.7.4.4.1
- Accepted test device for annual testing of pressure and air sampling ability of duct detectors
- Includes hard case and sampling tube plugs

## HIGHEST STANDARDS

NFPA 72 Chapter 14 (14.4.2.2.14 (g) 6)  
"duct smoke detectors utilizing sampling tubes shall be tested by verifying the correct pressure differential (within the manufacturers published ranges) between the inlet and exhaust tubes using a method acceptable to the manufacturer to ensure that the device will properly sample the airstream"

NFPA 72 Chapter 14 (14.4.2.2.14 (g) 1)  
"duct detectors shall be tested initially and semi-annually..."

NFPA 72 Chapter 14 (14.4.4.2.2 14 (g) 5)  
"detector response shall be verified through the end sampling port on each pipe run; airflow through all other ports shall be verified as well"

"Each air duct type smoke detector shall be inspected and tested to confirm operability"  
CAN/ULC - S536-04, 5.7.4.4.1

"The positive airflow and/or sampling tube differential pressure in air duct type smoke detectors shall be tested to confirm that it is within manufacturer's specified limits"  
CAN/ULC - S536-04, 5.7.4.4.2

Chaque détecteur de fumée installé dans un conduit doit être inspecté et mis à l'essai afin de confirmer qu'il est en état fonctionner  
CAN/ULC S536-04, 5.7.4.4.1

La circulation d'air directe et la pression différentielle à l'intérieur du tubed'analyse des détecteurs de fumée installés dans des conduits d'air doivent être mesurées afin de confirmer que leur valeur est à l'intérieur des limites prescrites par le fabricant.  
CAN/ULC 5.7.4.4.2

**ductchecker™ is 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.**

## ALSO AVAILABLE FROM SDi

- Professional Smoke Detector Testers  
with approved and listed dispensers
- Genuine Professional Heat Detector Testers  
suitable for fixed temperature, rate of rise and combined detectors
- CO Detector Testers  
with approved and listed dispenser
- Aerosol Dispensing Tools  
as recommended by detector manufacturers
- Detector Removal Tools  
suitable for all leading makes and model of detector
- Access Poles  
to enable detector maintenance up to 30+ ft.
- Complete Maintenance and Service  
providing complete solutions in economical and convenient kit formats
- Smoke Detector Sensitivity Instruments  
to identify sensitivity drift and help ensure that smoke detector sensitivity is maintained within defined calibration parameters

