NEW

smokecenturion™
smoke

smokecenturion™ is a new aerosol tester for checking the functionality of smoke detectors.

smokecenturion™ offers efficient hand-held testing. Designed to test the widest possible range of smoke detectors.

SMOKE DETECTOR TESTER

For functional testing of smoke detectors

smokecenturion smoke

SIGNALING

UL LISTED — Fire Alarm Equipment 77TL Aerosol Smoke Detector Tester

ULC LISTED — Automatic Fire Detector Accessory 77TL

WARNING EXTREMELY FLAMMABLE SEE SIDE PANEL FOR ADDITIONAL WARNINGS

*SILICONE FREE TESTING

Minimum Contents: 150ml ℮3 [210]

- Fast detector activation
- Lowest cost per test
- Hand-held use
- Silicone-free testing, reduces risk of detector contamination
- Low GWP propellant
- Formula approved by leading detector manufacturers
- UL / ULC Listed

SIGNALING

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As our policy is one of continuous improvement, details of products described within this publication are subject to change without notice. All information provided here is believed to be correct at the time of going to press. Every effort has been made to ensure the accuracy of information which is provided in good faith but nothing contained herein is intended to incorporate any representation or warranty, either express or implied or to form the basis of any legal relations between the parties hereto, additional to or in lieu of such as may be applicable to a contract of sale or purchase.

Testing with *smokecenturion*™ aids compliance with codes and standards globally.

"Point smoke detectors should be functionally tested by a method that confirms that smoke can enter the detector chamber and produce a fire alarm signal (e.g.: by use of apparatus that generates simulated smoke or suitable aerosols around the detector). It should be ensured that the material used does not cause damage to, or affect the subsequent performance of, the detector..."
BS5839 1: 2002; 45.4 (D)

"...the detectors shall be tested in place to ensure smoke entry into the sensing chamber and an alarm response."
NFPA 72 Chapter 10 (10.4.2.2 3g)

smokecenturion™
International Patents Apply

detectortesters
testing technology from No Climb