FireSense
FIRE ALARM EQUIPMENT

Features:

- Environmentally Friendly
- Reduces clogging
- Easy to use
- Simulates fire conditions
- Generous 75ml can

Description:

FireSense (smokecan-75) is used for the purpose of testing both Photo Electric and Ionisation detectors to ensure the functionality of the alarm circuit or addressable loop.
The Patented formulation by Smokecan-75 simulates the entire range of fire conditions giving you the confidence of knowing your fire alarm system will respond promptly to a fire.

When testing a detector, you should hold the can .6 – 1.2m from the detector, aim and spray a 1 -2 second burst of smoke into the chamber, if the detector has a delay function built in an additional 1 -2 burst may be required at 10 sec intervals.

MSDS- Available on request

FireSense   NOTIFIER by Honeywell   SYSTEM SENSOR   xtralis VESDA

FireSense CABLES   zonecheck   bellcheck THE AUTOMATIC ALARM VALVE TEST SYSTEM   livetap UNDER PRESSURE DRILLING

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