

PRODUCT DATA SHEET

SMOKE-PEN Testing Smoke Detection Systems

FEATURES

- No harmful chemicals
- Neat and compact
- Long burn time
- Environmentally friendly



PRODUCT DESCRIPTION

The new Smoke Pens are designed to be used for testing ventilations systems, Vesda systems and smoke detectors. They come complete with 6 spare refills and have a hot cap which can be fitted after use to reduce the risk of burns.

Burn time is approx 3 hours for continuous smoke or can also be used for 60 second bursts.

DIRECTIONS FOR USE

- 1. Leave approx 10mm protruding out of the end of the Smoke Pen (10mm equates to 2-3 minutes of burn time).
- 2. Light the top of the smoke stick and allow to burn with an open flame.
- 3. After 10-15 seconds of burn time, blow out flame. The smoke pen will now release a stable and smooth smoke string.
- 4. To turn off the smoke pen, place Hot Cap over burning stick. The smoke pen will go out almost immediately.
- 5. To re-light the Smoke pen, repeat above steps.

PART NUMBERS

SMOKE-PEN

Smoke pen complete with a 6 pack of refills



SMOKE-PEN-RF 6 pack of refills



