

## FEATURES

- ✓ Use to leak test duct, tanks, etc. and study of make up and exhaust air systems etc.
- ✓ Easy to handle cartridges
- ✓ No visible residue and oil free
- ✓ Activated by lighting a material at one end
- ✓ Safe, efficient and inexpensive



## PRODUCT DESCRIPTION

Smoke has same density as surrounding air which makes it easy to see and photograph.

Smoke Bombs are easy to handle and non-explosive. Great for studying exhaust air, smoke stacks, etc. or leak- test duct work, pipelines, tanks, etc.

The smoke is produced by a chemical reaction inside the cartridge. Fuelled by the heat of the flame; the smoke does not come from the flame itself.

## DIRECTIONS FOR USE

1. Light the black end of the enclosed torch-stick with a match.
2. Place the smoke cartridge on a non-flammable surface.
3. Light the black surface of the smoke cartridge with the torch-stick.

## SPECIFICATIONS

Burn Time	4 minutes
Weight per Item	60 grams
Quantity per Pack	5
Smoke Volume	55m <sup>3</sup>

*Note: This item cannot be airfreighted due to risk.*