

## Life Smoke - Technical Specifications

### DESCRIPTION

A buoyant orange smoke signal safe to operate on petrol or oil covered water. The signal consists of a metal case containing smoke composition and is fitted with a simple pull-cord ignition.

### APPLICATIONS

Daylight distress signalling. Required in ships lifeboats and liferafts, also suitable for use in other commercial and recreational boats.

### OPERATION

USE IN DAYLIGHT ONLY AND WHEN VESSEL OR AIRCRAFT IS SIGHTED.

The unit has been designed for maximum ease of operation:

1. Unscrew plastic top cap
2. Grasp ring firmly
3. Pull sharply upwards
4. Throw signal overboard downwind



### STORAGE

Should be ideally stored in the robust, specially designed Pains-Wessex Poly Bottle.

## Standard Features

<b>Performance</b>	Produces dense orange smoke for 3 minutes
<b>Dimensions</b>	150 x 82 mm diameter
<b>Max. weight</b>	550g
<b>Explosive content</b>	361g
<b>Approvals</b>	IMO RES. MSC. 81 (70) SOLAS '96 Marine Equipment Directive 96/98/EC & 98/85/EC BAM-PT1-0456, SBG Approval No. 423.004

## Technical Specifications

- **Buoyant orange smoke for daylight use**
- **Produces dense bright orange smoke for 3 minutes**
- **Safe to use on petrol or oil covered water**
- **Easy to operate**
- **Indicates wind speed and direction**