

5000 SERIES

MODEL:

SSS5001

SSS5002

PYRO CLOUD™

FIRE SUPPRESSION

from **FIRECHIEF®**



SSS5001
141-1006



SSS5002
141-1007

Features

- Manually deployed fire suppression device for use in rooms and compartments
- Easily activated and thrown into a compartment to establish fire control
- Safe, non-pressurised design
- 15 year effective life, maintenance free technology
- Exceptionally effective non-toxic fire suppressing agent
- Ecologically safe and environmentally friendly
- Zero Ozone Depletion Potential and Global Warming Potential
- Harmless to humans and animals, does not deplete oxygen levels



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MODEL:
SSS5001
SSS5002

**PYRO
CLOUD**
FIRE SUPPRESSION

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The Firechief PyroCloud SSS5001 and SSS5002 aerosol generators can be used by firefighters and professional first responders as a highly effective knock down tool against fires. The Firechief PyroCloud SSS5001 and SSS5002 generators are non-pressurized and are deployed manually into a room or compartment that require firefighting. After activation, an aerosol cloud is generated, which expands volumetrically, flooding the space and knocking down the flames. They are mainly designed to use on class A, B, C and F fires.

Application

The Firechief PyroCloud SSS5001 and SSS5002 generators are recommended for firefighting in buildings and other structures. They can be used in every fire stage, from early deployment to fully developed fires.



Specifications

Model	SSS5001	SSS5002
Product Code	141-1006	141-1007
Dimensions	266 x 217 x 104 mm	280 x 220 x 112 mm
Total weight	4.8kg	6kg
Compound weight	2.3kg	3.7kg
Volume coverage	Up to 110 m ³	Up to 180 m ³
Discharge time	25 sec	30 sec
Activation, current	Manual Screw-in starter with pin or cord	Manual Screw-in starter with pin or cord
Operation conditions	-45°C to 75°C/ Up to 95% RH at 50°C	-45°C to 75°C/ Up to 95% RH at 50°C
Colour	Standard RAL 3000, other colours upon request	Standard RAL 3000, other colours upon request
Min. distance for persons(75°C) from discharge outlet		
Min. distance for combustible material(200°C) from discharge outlet		
Min. distance for construction structures(400°C) from discharge outlet		

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