5000 SERIES

MODEL: SSS5000 (MARINE)



Features Manually deployed fire suppression device for use in rooms and compartments Specifically designed for marine applications where moisture and salt are present • 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 5°C to +40 -40°C to + Harmless to humans and animals, does not deplete oxygen levels Condensed Dry Aerosol 3 SSS5000 141-1005







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The Firechief PyroCloud SSS5000 aerosol generator can be used by firefighters and professional first responders as a highly effective knock down tool against fires. The Firechief PyroCloud SSS5000 generator is non-pressurized and is deployed manually into a room or compartment that requires firefighting. After activation, an aerosol cloud is generated, which expands volumetrically, flooding the space and knocking down the flames. The Firechief SSS5000 generator is mainly designed to use on class A, B, C and F fires.

Application

The Firechief PyroCloud SSS5000 generator is recommended for firefighting in marine applications and other situations where moisture and salt are present. It can be used in every fire stage, but its optimal performance is on fully developed fires.





Specifications

| Model | SSS5000 |
|--|---|
| Product Code | 141-1005 |
| Dimensions | 280 x 220 x 101 mm |
| Total weight | 5.5kg |
| Compound weight | 3.3kg |
| Volume coverage | Up to 150 m ³ |
| Discharge time | 50 sec |
| Activation, current | Manual Screw-in starter with pin or cord |
| Operation conditions | -50°C to 50°C/ Up to 98% RH at 50°C |
| Colour | Standard RAL 3000, other colours upon request |
| Min. distance for persons(75°C) from discharge outlet | Temperature (°C) |
| Min. distance for combustible material(200°C) from discharge outlet | |
| Min. distance for construction structures(400°C) from discharge outlet | 400 150 600 1600 Distance from discharge outlet[mm] |

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