



FEATURES:

- Exceptional effective non-toxic fire suppressing agent
- Does not deplete oxygen levels
- SNAP listing by EPA
- Ecologically safe and environmentally friendly (ODP=0, No GWP)
- Is harmless to humans and animals
- Does not cause any overpressure

Description

The DSPA 5-3 and DSPA 5-4 aerosol generators can be used by fire fighters and professional first responders as a highly effective knock down tool against fires. The DSPA 5-3/5-4 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. The DSPA 5-3 and DSPA 5-4 generators are mainly designed to use on class A, B, C and F(K) fires.

Application

The DSPA 5-3 and DSPA 5-4 generators recommended for firefighting in buildings and other structures. They can be used in every fire stage, but their value is best displayed during fully developed fires.

Specifications

Model	5-3	5-4
Part Number	100006	100007
Dimensions	135 x 72 mm	165 x 94 mm
Total weight	1650 g	2100 g
Compound weight	300 g	900 g
Volume coverage	Up to 15 m ³	Up to 45 m ³
Discharge time	14-26 sec	19-31 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	-45°C to 75°C/ Up to 95% RH
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		

More information:

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Datasheet: DSPA GENERATOR
Serie: 5-3/5-4
Version: 2.2
Date: 20-04-2020



FEATURES:

- Exceptional effective non-toxic fire suppressing agent
- Does not deplete oxygen levels
- SNAP listing by EPA
- Ecologically safe and environmentally friendly (ODP=0, No GWP)
- Is harmless to humans and animals
- Does not cause any overpressure
- Especially designed for marine applications

Description

The DSPA 5M aerosol generator can be used by fire fighters and professional first responders as a highly effective knock down tool against fires. The DSPA 5M 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 DSPA 5M generator is mainly designed to use on class A, B, C and F(K) fires.

Application

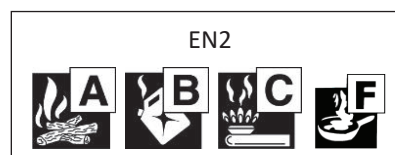
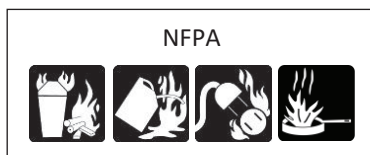
The DSPA 5M generator is recommended for firefighting on board of ships, in buildings and other structures. It can be used in every fire stage, but its value is best displayed during fully developed fires.

Specifications

Model	5M
Part Number	100018
Dimensions	278 x 220 x 102,6 mm
Total weight	5500 g
Compound weight	3300 g
Volume coverage	Up to 150 m ³
Discharge time	35 sec
Activation, current	Manual Screw-in starter with pin or cord
Operation conditions	-40°C to 75°C/ Up to 95% RH
Colour	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	

More information:

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Datasheet: DSPA GENERATOR
Serie: 5M
Version: 1.5
Date: 20-04-2020



FEATURES:

- Exceptional effective non-toxic fire suppressing agent
- Does not deplete oxygen levels
- SNAP listing by EPA
- Ecologically safe and environmentally friendly (ODP=0, No GWP)
- Is harmless to humans and animals
- Does not cause any overpressure

Description

The DSPA 5-1 aerosol generator can be used by fire fighters and professional first responders as a highly effective knock down tool against fires. The DSPA 5-1 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 DSPA 5-1 generator is mainly designed to use on class A, B, C and F(K) fires.

Application

The DSPA 5-1 generator is recommended for firefighting in buildings and other structures. It can be used in every fire stage, but its value is best displayed during fully developed fires.

Specifications

Model	5-1
Part Number	100030
Dimensions	255 x 230 x 106 mm
Total weight	4800 g
Compound weight	2300 g
Volume coverage	Up to 110 m ³
Discharge time	25 sec
Activation, current	Manual Screw-in starter with pin or cord
Operation conditions	-45°C to 75°C/ Up to 95% RH
Colour	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	

More information:

DSPA.nl

Hulzenseweg 20

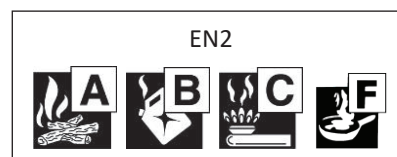
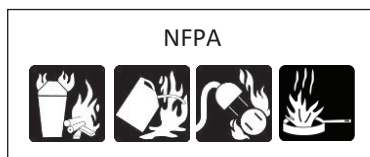
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Datasheet: DSPA GENERATOR
 Serie: 5-1
 Version: 1.4
 Date: 20-04-2020



FEATURES:

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- Does not deplete oxygen levels
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- Is harmless to humans and animals
- Does not cause any overpressure

Description

The DSPA 5-2 aerosol generator can be used by fire fighters and professional first responders as a highly effective knock down tool against fires. The DSPA 5-2 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 DSPA 5-2 generator is mainly designed to use on class A, B, C and F(K) fires.

Application

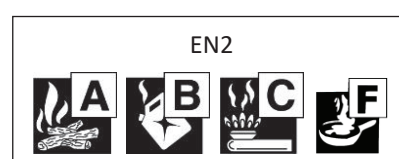
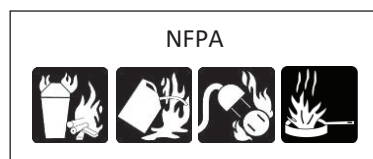
The DSPA 5-2 generator is recommended for firefighting in buildings and other structures. It can be used in every fire stage, but its value is best displayed during fully developed fires.

Specifications

Model	5-2
Part Number	100031
Dimensions	272 x 237 x 125 mm
Total weight	6000 g
Compound weight	3700 g
Volume coverage	Up to 180 m ³
Discharge time	40 sec
Activation, current	Manual Screw-in starter with pin or cord
Operation conditions	-45°C to 75°C/ Up to 95% RH
Colour	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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Datasheet: DSPA GENERATOR
Serie: 5-2
Version: 1.4
Date: 20-04-2020