



## SEDA AEROSOL FIRE EXTINGUISHING SYSTEMS

N-527900 / N-527894

### BENEFITS

- Explosion-proof
- Based on a non-toxic and non-reactive solid compound
- Autonomous and automatic, no external or internal power supply required

### MORE INFORMATION

- Product video
- More images
- Additional technical specifications
- Online configurator



### Automated Fire Suppression for High-Risk Locations (2.5 m<sup>3</sup> to 35 m<sup>3</sup>)



The HEX-MAX fire extinguishing device automatically activates at 170°C or upon direct contact with flames via a heat-sensitive activation wire. The SPIDER fire suppression system features automatic activation at 161°F/199°F (standard) or 230°F.

#### Applications::

- Quick and simple solution for hazardous substances such as HV accumulators and batteries
- Containers and boxes for storage and transport
- Industrial electrical and transformer areas
- Energy storage systems



### TECHNICAL SPECIFICATIONS

<b>HEX-MAX</b>	
Dimensions	L 0,5 ft, Ø 1,2 ft
Total weight	4,4 lbs
Protected Room Volume	2,5 m <sup>3</sup>
<b>SPIDER</b>	
Dimensions	1,6 x 1,3 x 0,5 ft mm
Total weight	26,4 lbs
Protected Room Volume	35 m <sup>3</sup> (Additional capacities available upon request)



### ORDER NUMBER

N-527900	Aerosol Fire Extinguishing Device HEX-MAX (2,5 m <sup>3</sup> )
N-527894	Aerosol Fire Extinguishing Device SPIDER (35 m <sup>3</sup> )

**How It Works:** A stationary, heat-sensitive ATAC wire discharges the extinguishing unit at a specific temperature or upon direct contact with flames.  
**Note:** Once the device is activated, the area must be evacuated, as inhaling aerosol particles from the extinguishing system can be harmful.



#### SEDA Environmental LLC

135 Walter Way,  
Fayetteville, GA 30214

T: +1 770 681 0474  
E: [bruce@seda-usa.com](mailto:bruce@seda-usa.com)  
W: [www.seda-usa.com](http://www.seda-usa.com)