



SUBMITTAL/TECHNICAL DATA SHEET

APPLICATIONS

Carbon dioxide is a trusted non-conductive clean agent that is more effective for dealing with electronic equipment fires. Typically used in offices, classrooms, retail and research facilities.

This extinguisher contains liquid carbon dioxide under pressure.

SPECIFICATIONS

CONFORMS TO TEST STANDARDS: :
CAN/ULC-S503, ANSI/UL154 &
CAN/ULC-S508-ANSI/UL711

OPERATION: Squeeze the lever, which opens the valve, allowing the carbon dioxide to be forced out. The discharge, which changes into a gas and appears as a smothering cloud of white snow, is then directed to the fire through a funnel-shaped horn. Electrically non-conductive.

TEMPERATURE RANGE: -22° F (-30° C) to 120° F (49° C)

CONSTRUCTION: Lightweight, high-pressure, aluminum cylinder with O-ring seal and straight thread brass valve. The Sentinel is absolutely rust-free and up to 30% lighter than CO2 units with steel cylinders.

SKU: **FSE-SENTINEL**

SENTINEL EXTINGUISHER

CARBON DIOXIDE



DIMENSIONS AND APPEARANCE

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STANDARD DIMENSIONS:

Model	Type	Nominal Capacity	Ship. Weight	Cylinder Dia.	Overall Height	Overall Width	Shipping Vol	UL Rating @ 68°F	Optional Mount. Bracket
Sentinel 5 (FS05C)	Carbon Dioxide	5 lbs.	13-¾ lbs.	5-¼"	17-¾"	8-¼"	.65 cu.ft.	5B:C	MB809C
Sentinel 10 (FS10C)		10 lbs.	24-¾ lbs.	7"	19-¾"	12"	1.3 cu.ft.	10B:C	MB810C
Sentinel 15 (FS15C)		15 lbs.	37-¾ lbs.	7"	26-¾"	12"	1.0 cu.ft.	10B:C	MB810C
Sentinel 20 (FS20C)		20 lbs.	49 lbs.	8"	26-¾"	13"	2.1 cu.ft.	10B:C	MB811C

J Hook wall bracket standard - Mounting bracket available at extra charge.
- All of the products are USCG approved.

All units meet the current requirements established by the National Fire Protection Association (NFPA) for NFPA 10 "Standard for Portable Fire Extinguishers", and any other applicable NFPA standards. Tested and listed by UL to meet construction and performance standards for this type of extinguisher, and can be used where required by local codes such as OSHA.

Note: NFPA regulations also require extinguishers to be inspected when initially placed in service and all local fire code and tagging requirements must be adhered to. All fire extinguisher sizes are nominal. Contact Customer Service for more information about ordering tagged extinguishers in your area.



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PROJECT DATA

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PROJECT NAME :	QTY	W	H	OPTIONS
ARCHITECT :				
DEALER :				
CONTRACTOR :				
LOCATION :	SPECIAL INSTRUCTIONS :			
DATE :				
TAGGING INSTRUCTIONS :	SUBMITTAL APPROVAL : (signature or stamp)			



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