

FIRE EXTINGUISHERS - NEBULA WATER MIST - Portable Handheld

All water mist extinguishers are of non-magnetic construction, and are third party tested to be safe to use in proximity to MRI equipment. They are ideal for extinguishing live electrical fires because the mist is non-conductive, and does not leave a chemical residue.



CLASS A FIRES
Common
Combustibles



CLASS C FIRES
Energized
Electrical
Equipment

SPECIFICATIONS:

The water mist extinguisher is ideal for Class A fires where a potential Class C (electrical) hazard exists. Units shipped empty.

Conforms to Test Standards: CAN/ULC-S554-ANSI/UL8 & CAN/ULC-S508-ANSI/UL711

Operation: The unique misting nozzle provides safety from electrical shock, making this extinguisher ideal for use in telecommunications and cleanroom environments.

Temperature Range: 40° F (4° C) to 120° F (49° C)

Construction: Non-magnetic stainless steel cylinder and misting nozzle. For use in medical facilities.

ACCESSORIES (sold separately at an additional cost)		
Qty.	Model	Description and Compatible Model
	FE670	2-pack for 1.8 gallon to fill and charge FE270A
	FE6712	2-pack for 2.5 gallon to fill and charge FE272A

Note: Nebula Extinguishers are shipped empty

Qty.	Model	Type	Nominal Capacity	Shipping Weight	Cylinder Dia.	Overall Height	Overall Width	Shipping Vol	UL Rating	Optional Mounting Bracket	Tesla Rating	USCG Approved
	Nebula 270 (FE270A)	Water Mist	1-¾ gal	7 lbs. «	7"	24-½"	11"	1.1 cu. ft.	2A:C	MB810NM	Up to 11.7	--
	Nebula 272 (FE272A)		2-½ gal	8 lbs. «	7"	27-½"	11"	1.3 cu ft.	2A:C	MB810NM	Up to 11.7	--
	Nebula 250 (FWM250C)		2-½ gal	8.3 lbs.«	7"	28"	14"	1.3 cu ft.	2A:C	--	Up to 3	--

Non-magnetic J Hook wall bracket standard - Mounting bracket available at extra charge.

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.

All units meet the current requirements established by the National Fire Protection Association (NFPA) for NFPA10 "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.

It is the responsibility of the customer to communicate specifications and product performance requirements that are needed for their application. This document is intended to convey potential product configurations and offerings. It is not to be used to imply or represent a specification or rating, of finished products shipped. Detailed, specific submittals can be created upon request. It is the responsibility of the customer to specify product accordingly to comply with local laws, codes, and ordinances.

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