

# SEA-FIRE

YOUR ONBOARD SAFE CHOICE

## WORLD LEADER IN MARINE FIRE SUPPRESSION TECHNOLOGY **H-SERIES**

### PROTECTS SPACES:

1,500 cu ft (42.5 cu m)  
up to  
17,500 cu ft (500 cu m)

### METHOD OF ACTUATION: (available options)

- Automatic-Pneumatic
- Electrical-Solenoid
- Manual-Cable
- Manual-Strike

**MADE IN THE U.S.A.**

**FM-200®**

**SEA-FIRE MARINE**  
9331-A Philadelphia Rd.  
Baltimore, MD 21237 USA  
PH: +1(410) 687-5500  
FX: +1(410) 687-5503  
info@sea-fire.com

Applications include:

- **OFFSHORE PLATFORMS**
- **PLEASURE CRAFT**
- **SUPER TANKERS**



**SEA-FIRE FM-200® H-Series Custom-Engineered Fire Suppression Systems** protect spaces from 1,500 cu ft (42.5 cu m) up to 17,500 cu ft (500 cu m) and provide fast economical solutions that protect large pleasure craft, yachts, workboats, vessels and onshore/offshore marine applications.

Systems are fully customizable and available with versatile options such as automatic/manual or manual only systems, 30 or 60 second time delay, siren and pressure trips for maintaining compartment integrity. SEA-FIRE systems are tested and approved in accordance with IMO/SOLAS requirements.

Visit our website

**[WWW.SEA-FIRE.COM](http://WWW.SEA-FIRE.COM)**

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### APPROVALS/ CERTIFICATIONS:

- **ABS**  
(American Bureau of Shipping)
- **Australia**  
(National Marine Safety Committee)
- **BV**  
(Bureau Veritas)
- **CE (TPED)**  
(Certified European)
- **DNV**  
(Det Norske Veritas)
- **FM**  
(Factory Mutual Global)
- **GL**  
(Germanischer Lloyd)
- **HKFSD**  
(Hong Kong Fire Services Department)
- **IMO**  
(International Maritime Organization)
- **Lloyds/MCA**  
(Maritime Coastal Agency)
- **Maritime New Zealand**
- **RINA**  
(Registro Italiano Navale)
- **TC**  
(Transport Canada)
- **USCG**  
(United States Coast Guard)
- **U.S. DOT**  
(United States Department of Transportation)

Distributed by:

### ENVIRONMENTAL RESPONSIBILITY

- FM-200® is accepted and respected worldwide
- Zero ozone depletion potential
- Low atmospheric lifetime
- Voluntary reduction of emissions
- Efficient use of resources
- Cylinders are refillable - meet U.S. DOT, TC, AND/OR, CE/TPED
- Accepted by EPA's Significant New Alternatives Program (SNAP)

### EXCEPTIONAL FIRE FIGHTING PERFORMANCE

- Systems reach extinguishing concentration levels in 10 seconds or less, stopping ordinary combustible, electrical, and flammable liquid fires before they cause significant damage
- Suppresses all classes of fire:
  - *Class A* - surface fires
  - *Class B* - flammable liquids and gasses
  - *Class C* - energized electrical equipment
- FM-200 agent is odorless, colorless, does not stain fabric, leaves no residue and is non-corrosive

### HUMAN SAFETY

Exhaustive testing has been conducted to assess the safety of FM-200®, giving it the most comprehensive toxicity database of any clean agent. In fact, the active compound in FM-200® is so safe that it is used as a propellant in pharmaceutical inhalers that dispense asthma medications.

### QUALITY CONSTRUCTION

- Powder-coated steel cylinders resist dents and scratching
- 100% leak-tested
- Cylinders utilize a mechanical valve to facilitate the discharge of agent
- The reliable valve assembly is manufactured to exact specifications from corrosion resistant brass
- Assemblies have few moving parts, a positive seal and stackable components

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