

Ecco SOLAS

Fire Extinguishers



SOLAS Approved fire extinguishers are needed for many vessels. In accordance with AS 1851 fire extinguishers must be inspected every six months. The types of Marine fire extinguishers approved include dry chemical, foam, carbon dioxide. The equipment on your vessel and your boat's construction are factors in determining which extinguisher would be most effective. Be sure to discuss your fire extinguisher options with a trained professional to choose the best fire safety devices for your application.

Dry Chemical Powder Fire Extinguishers are suitable for fighting class A,B and E fires. ABE powder extinguishers have a very good fire fighting capacity.

AFFF Foam Class A:B extinguisher. Apply to Class B liquid spills to prevent ignition. Ideal for emergency first response.

Wet Chemical Fire Extinguishers are the best kitchen appliance hand portable fire extinguishers. They have been tested and approved for Class F specifically for kitchen hazards. They contain a potassium acetate based agent.

Carbon Dioxide is discharged as a white cloud of "snow" which smothers a fire by eliminating oxygen. It is effective for Class B flammable liquids and is electrically non-conductive. Carbon Dioxide is a clean, non-contaminating, odorless gas.

MODEL		M-P2GS	M-P6GS	M-P12GS	M-F6	MS9ECO	M-K5S	
Size		2.0kg	6.0kg	12.0kg	6 Lit.	9 Lit.	5.0kg	
AGENT		ABC	ABC	ABC	Wet Chem	AFFF	CO2	
EN Rating		13A:89B:C	43A:233B:C	55A:233B:C	21A:113B:75F	27A:233B	89B	
Applicator		Nozzle	Hose & Horn					
Standard Bracket		Vehicle	Wall	Wall	Wall	Wall	Wall	
Shipping Specifications								
Dimensions . Unit	LxWxH	mm	124 x 115 x 375	177 x 159 x 545	198 x 198 x 605	200 x 169 x 540	200 x 193 x 585	180 x 158 x 690
Product Specifications								
Mass Full	kg	3.4	9.5	17.1	9.9	14.2	14.1	
Cylinder Diameter	mm	105	145	185	145	180	135	
Cylinder Height	mm	300	440	500	440	480	650	
Discharge Time	Sec.	11	24	17	60	80	11	
MED SOLAS Approved		YES	YES	YES	YES	YES	YES	
LPCB Approval		867a/01	867a/02	867a/03	867a/16	867a/15	867a/11	