

FOR WORKING BOATS

The tag for the efficiency control of portable fire extinguishers according to the provisions of Article 34 of DPR 547/55, begins six months after their first installation, therefore in the case of freshly installed fire extinguishers, the local authorities responsible for the checks can not request the display of the tag showing the maintenance date. Instead it must be affixed to the fire extinguisher after the first mandatory maintenance scheduled after six months from the date of first installation according to the UNI 9994: 2003 standard.

Portable powder fire extinguishers

provided with bracket, approved R.I.Na., MED 96/98, EN3, CE 0029, P.E.D. 2014/68/EU. They are rated according their Calottaacity of extinguishing different types of fire. A coefficient states the Calottaacity of extinguishing and a letter the type of fire that can be extinguished buy a certain model.



1213010

1213021



Article	Kg	Nation	Gauge	Class of fire	Ø mm	Height mm.	Weight Kg	Box pz.
1213010	1	Italy	Yes	5A-34BC	82	295	1,26	6
1213021	1	France	Yes	5A-34BC	82	295	1,26	6

AFFF foam extinguisher

Ideal for cooking local, it extinguish the fire caused by oils, vegetable and animals fats. MED 2014/90 / EU Certificate, P.E.D. 2014/68 / EU, CE 0029/2017.



Article	Kg	Gauge	Content	Class of fire	Ø mm	Height mm.	Weight Kg	Box pz.
1213142	2	Yes	Foam AFFF	8A-70B-25F	108	378	2,55	4

Portable fire extinguishers for naval use

for commercial, fishing and passengers boats, with bracket. Approved MED 2014/90/EU, CE 0029, EN3, P.E.D. 2014/68/EU.



1213122/3/4

1213126

1213132

1213130

1213125



Article	Kg.	Gauge	Contents	Class of fire	Ø mm.	Height mm.	Weight Kg.	Box pz.
1213122	2	Yes	Powder	13A-89BC	108	378	2,5	4
1213123	3			13A-89BC	130	390	4,8	
1213124	4			21A-144BC	160	400	6,0	
1213126	6			34A-233BC	160	525	8,6	
1213132	2	No	CO2	34B	111	530	5,0	1
1213125	5			89B	152	670	12,0	
1213130	9	Yes	Foam AFFF	34A-233B	190	660	14,3	