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32093-701: Portable Fire Extinguisher, 9 L Foam GW9A





FLUORINE FREE

- CYLINDER
 - deep drawing, external powder
- EXTINGUISHING AGENT
- PROPELLANT Auxiliary pressure. Fire extinguisher pressurized at moment of use with 80g CO₂ cartridge.

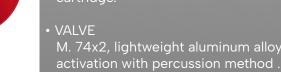
M. 74x2, lightweight aluminum alloy,

• USF

A B F fire rating (solid materials, flammable liquids, cooking oils).



CLIP DETAIL



Note: image is for illustrative purpose only, the product purchased can has some difference

9 L foam fire extinguisher, auxiliary pressure, temperature range from +5°C to +60°C, manufactured in accordance to UNI EN 3-7, certified according to the directive for pressure equipment PED 2014/68/EU. Manufactured according at productions checks as agreed with EN 3-10.

Quality Product certification guaranteed by Bureau Veritas Italia.

Suitable for use on fire involving electrical voltages up to 1'000 V, at a minimum distance of 1 meter.

APPROVED/CERTIFIED FIRE EXTINGUISHER:







FIRE RATING:







34

183

75

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GW9A 32093-701: Portable Fire Extinguisher, 9 L Foam

INSTALLATION

MAINTENANCE

The installation and the control and/or recovery operations of fire extinguisher must be performed by qualified technician and in accordance to current regulations on the matter.

USE

The technician will carry out annual inspection for check the internal pressure and after all other steps planned during the fire extinguisher useful life.

Any tampering or operation performed by unqualified technician, void the product warranty. If possible, is recommended to place fire extinguisher in a dry place, protected from atmospheric agents.

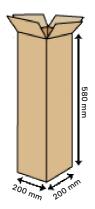
For installation, use and maintenance follow as indicated in file: PSA_1_ENG

TECHNICAL SPECIFICATIONS

FIRE RATING	34 A 183 B 75 F
EXTINGUISHING AGENT	100% Green Wave Premix
PROPELLANT	Cartridge with 80 g CO ₂
TEMPERATURE RANGE	+5°C / +60°C
NOMINAL CHARGE	9 Liters
FULL WEIGHT	~ 14,90 Kg
DIMENSIONS	Height 570 (base - valve) +/- 5 mm (with bottom) Diameter (cylinder) 182 +/- 2 mm
DISCHARGE TIME	~ 55,1 seconds
CYLINDER PRESSURE TEST	PT 30 bar
CYLINDER VOLUME	10,78 L
SAFETY DEVICE	Set between 22 and 27 bar
CYLINDER MATERIAL	Alloy steel
TREATMENT	Outside: Sandblast and powder painting, Ral 3000 Inside: Plastic coating

PACKAGING

(Note: quantities and measurements are indicative and can be subject at changes)



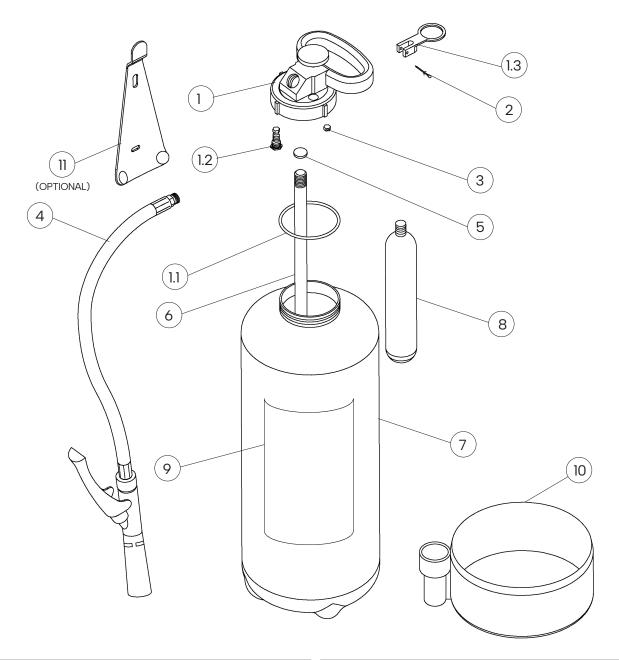
TRANSPORT DISPOSAL

Land transport: Exemption for the purposes of ADR disposal 594 Ship Transport: IMDG Code - UN 1044 class 2.2 Fire Extinguishers

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COMPONENTS AND SPARE PARTS LIST



NUM.	DESCRIPTION	CODE
1	Valve M. 74x2	3008
1.1	O-ring valve	0201-5
1.2	Safety device	n.a.
1.3	Safety pin	n.a.
2	Safety pin seal	0285
3	Pressurization cap	3033-2
4	Hose with dispensing nozzle	2297-2V
5	Bursting disk for dip tube	0262-32

NUM.	DESCRIPTION	CODE		
6	PVC dip tube with filter	2180-3		
7	Cylinder	3010		
8	CO ₂ cartridge 80 g	3029-21		
9	Label	2247-701		
10	Plastic bottom	3028-1		
11 OPTIONAL	Wall-mounted bracket for fire extinguisher with clip	3036		

The spare part at number 1 includes already all others components indicated from 1.1 to 1.3 "n.a." mean that the component is not available as single spare part

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