



## 12 Kg Powder FIRE EXTINGUISHER



CLIP DETAIL



- **CYLINDER**  
Alloy steel, 3 pieces drawing, with clip, epoxy polyester powder painting, Red Ral 3000.
- **EXTINGUISHING AGENT**  
ABC Powder - MAP 20 %.
- **PROPELLANT**  
Fire extinguisher pressurized at moment of use with gr. 225 CO<sub>2</sub> cartridge.
- **VALVE**  
M. 74x2, lightweight aluminum alloy, activation with percussion method.
- **USE**  
A B C fire rating (solid materials, flammable liquids, flammable gas).
- **BRACKET**  
Wall-mounted bracket for cylinder with clip, red painting, in standard equipment.

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

12 Kg powder fire extinguisher, pressurized at moment of use, temperature range from -30°C to +60°C, manufactured in accordance to **UNI EN 3-7 (D.M. 7.1.2005)**, approved Marine Equipment Directive **MED 2014/90/EU**, certified according to the directive for pressure equipment **PED 2014/68/EU**.  
Quality Product certification guaranteed by Bureau Veritas Italia.  
Suitable for use on fire involving electrical voltages up to 1'000 V, at a distance of 1 mt.

APPROVED/CERTIFIED FIRE EXTINGUISHER:



**FIRE RATING :**



55



233



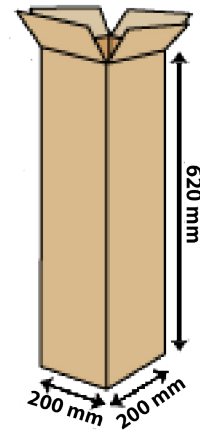
# 12 Kg Powder FIRE EXTINGUISHER

## TECHNICAL SPECIFICATIONS

FIRE RATING	55 A 233 B C
EXTINGUISHING AGENT	EPW 18462 (ABC Favorit Tertia) ABC powder - MAP 20 %
PROPELLANT	Internal cartridge with gr. 225 CO <sub>2</sub>
TEMPERATURE RANGE	-30°C / +60°C
NOMINAL CHARGE	12 Kg
FULL WEIGHT	~ 18,7 Kg
DIMENSIONS	Height 610(valve) / 625(hose) +/- 5 mm Diameter(cylinder) 182 +/- 2 mm
DISCHARGE TIME	30,9 sec.
VALVE TIGHTENING TORQUE	Minimum 40 Nm, Maximum 60 Nm
CYLINDER PRESSURE TEST	PT 30 bar
CYLINDER VOLUME	12,2 L.
SAFETY DEVICE	Set 24 +/- 2 bar
CYLINDER MATERIAL	Alloy steel
EXTERNAL/INTERNAL TREATMENT	Sandblast and powder painting, Red Ral 3000 colour

## PACKAGING

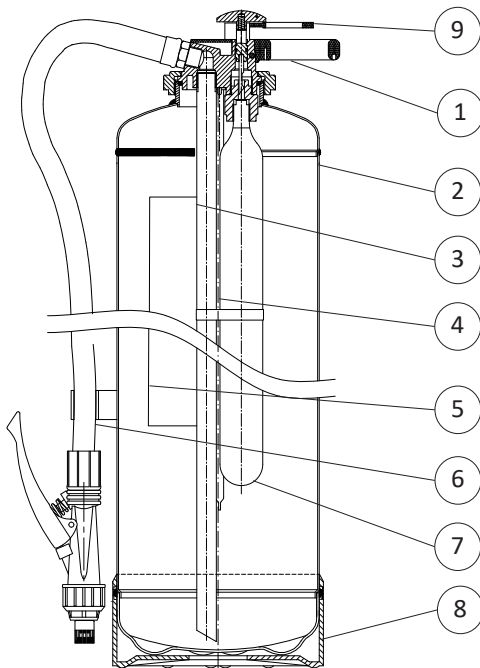
STANDARD : maximum 30 pieces on pallet 100x120x75(h) cm in single packaging



*Note: the packaging quantities and measurements are indicative and can be subject at changes*

## MAINTENANCE AND INSTALLATION

For outdoor or marine installation is recommended to protect the fire extinguisher with cover or box. Maintenance according to the rules in use in utilization country.



## SPARE PARTS

NUMBER	DESCRIPTION	
1	Valve M. 74x2	
2	Cylinder	
3	PVC dip tube	
4	Pressurization dip tube	
5	Label	
6	Hose	
7	gr. 225 CO <sub>2</sub> cartridge	
8	PELD base	
9	Safety pin	
	Safety pin seal	