

## 6 L. Foam FIRE EXTINGUISHER





- CYLINDER
- Stainless steel AISI 304, 3 pieces drawing, with clip, epoxypolyestere powder painting, Red Ral 3000.
- EXTINGUISHING AGENT Water foam.
- ullet PROPELLANT Dehumidified air or  $N_2$  .
- VALVE

M. 58x2, lightweight aluminum alloy AA6061 body, with external check valve, levers with black painting.

• USE

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

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

6 L. foam fire extinguisher, temperature range from +5°C to +60°C, manufactured in accordance to **UNI EN 3-7 (D.M.7.1.2005)**, 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:



















REPRODUCTION IS PROHIBITED

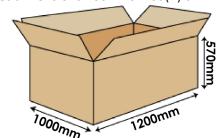
# 6 L. Foam FIRE EXTINGUISHER

### **TECHNICAL SPECIFICATIONS**

FIRE RATING	43 A 233 B 40 F	
EXTINGUISHING AGENT	EWAB1 foam	
	(2 % SC 6 + 10 % Inilam AX + 88 % Water)	
PROPELLANT	Dehumidified air or $ m N_2$ , $ m 15$ Bar at $ m 20^{\circ}C$	
TEMPERATURE RANGE	+5°C / +60°C	
NOMINAL CHARGE	6 L.	
FULL WEIGHT	~ 8,6 Kg	
DIMENSIONS	Height(base-valve) 550 mm	
	Diameter 160 mm	
DISCHARGE TIME	21 sec.	
VALVE TIGHTENING TORQUE	Minimum 40 Nm, Maximum 60 Nm	
CYLINDER PRESSURE TEST	PT 27 bar	
CYLINDER VOLUME	7,8 L.	
SAFETY VALVE	Set between 22 and 27 bar	
CYLINDER MATERIAL	Stainless steel AISI 304	
EXTERNAL/INTERNAL TREATMENT	Sandblast and epoxypolyestere	
	powder painting, Red Ral 3000 colour	

### **PACKAGING**

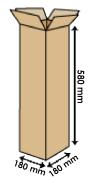
STANDARD: maximum 100 pieces for pallet (44 pieces for box, max 2 boxes for pallet) (12 pieces in single packaging)
Pallet dimensions 100x120x160(h) cm



SINGLE PACKAGING ON REQUEST:

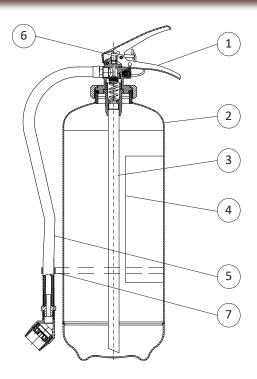
- maximum 64 pieces on pallet 100x120 cm - maximum 48 pieces
- on pallet 80x120 cm

  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. 58x2	
2	Cylinder	
3	PVC dip tube	
4	Label	
5	Hose with dispensing nozzle	
6	Safety pin	
7	Stop hose ring	
	Safety valve	
	Safety pin seal	
	Check valve	
	EWAB1 foam (6 L. recharge, ready to use)	
OPTIONAL	Wall-mounted bracket for cylinder with clip, red painting	