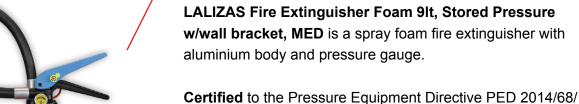


LALIZAS Fire Extinguisher

Foam 9It, Stored Pressure w/wall bracket, MED



EU, Marine Equipment Directive MED 2014/90/EU and CEN EN3.

100% of the fire extinguishers are checked by an electronic helium leak detection system.

Capacity is 9 lt.

474621 CODE / 474622 474623 **LANGUAGES** (EN, IT, GR) (EN, ES, HR) (EN, FR, DE)

ALUMINIUM



FOAM FIRE EXTINGUISHER CONSTRUCTION

BODY

 Seamless aluminium body, manufactured by deep drawing, with plastic foot ring to avoid contact with the ground. External coating in polyester resin, signal red to RAL 3000.

VALVE

 Valve is lever operated with aluminium body, pressure gauge with check valve behind the pressure gauge for true gauge indication check.

PROPELLANT

 The propellant gas is nitrogen. A small percentage of helium is added, to facilitate electronic leak detection.

EXTINGUISHING AGENT

 Water with retardant +AFFF. All parts in contact with the extinguishing agent are compatible with the same.

HOSE

· Reinforced rubber hose with pressure connections, complete with spray nozzle.

BRACKET

 Mild steel, zinc plated and passivated wall bracket suitable for vertical mounting. Transport bracket or extinguisher plastic box for trucks and ships available on request.

USE

 Suitable for class A - combustible materials - and class B - flammable materials - fires.

FIRE CLASSES





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PRODUCT CERTIFICATION



LALIZAS Fire Extinguisher Foam 9lt, Stored Pressure w/wall bracket, MED





TECHNICAL CHARACTERISTICS

MODEL	LALIZAS Fire Extinguisher Foam 9lt, Stored Pressure w/wall bracket, MED	
CODE (LANGUAGES)	• 474621 (EN, IT, GR) • 474622 (EN, ES, HR) • 474623 (EN, FR, DE)	
FIRE RATINGS	27A 233B	
CHARGE	9 +0 -5%	
PROPELLANT	Nitrogen or nitrogen + helium	
EXTINGUISHING AGENT	Water + additives	
DISCHARGE TIME	~ 51 s	
CYLINDER	Material of construction	Aluminium alloy
	Manufacturing process	Deep drawing
	External painting	Polyester resin, minimum thickness 75 micron
	Corrosion resistance	480 h minimum according to ISO 9227:1990
HOSE	Reinforced friction rubber tube	With spray nozzle
	Overall length	720 mm
PRESSURE	Operating pressure, 20 °C	11 bar
	Operating pressure, 60 °C	13 bar
	Operating pressure, 0 °C	9 bar
DIMENSIONS	Overall height	615 mm
	Bottle OD	180 mm
WEIGHT	Empty / Charged	2,5 kg / 11,5 kg
PACKING SPECIFICATIONS	Standard packing	Single piece cardboard box
	Carton size: B x L x H	190 x 190 x 690 mm
	Weight per carton	12 kg
	Pallet	48 cartons
	Pallet size: B x L x H	800 x 1200 x 1525 mm
	Pallet volume	1,47 m³
	Weight per pallet (net/gross)	576 kg / 596 kg



- The valve is made up of acetal resin ensuring prefect corrosion protection.
- 2 The spindle is made up of acetal resin for prefect sealing
- The spring does not interfere with the flow of the extinguishing agent: this permits a perfect discharge.
- The large diameter of the safety pin ensures an easy grip even with work gloves.
- The shock-proof pressure gauge provides an accurate indication of pressure status of the extinguisher.
- The hose made of rubber: it guarantees a perfect flexibility within temperature range.
- The wall bracket, made of steel, ensures the easy release of the fire extinguisher.
- The single piece, deep drawn aluminium alloy body ensures maximum sealing and, thanks to its light weight, perfect handling.











