ANAFGROUP

The New Safety Frontier

APRAGAZ QA ISO 9001:2008 Cert.n°: 00/IT/116

ICIM 9001:2008 · ICIM 14001:2004 · ICIM 18001:2007 · ICIM 50001:2011

FS2-P

ALUMINIUM

FOAM FIRE EXTINGUISHER

CONSTRUCTION

BODY • Single piece, deep drawn aluminium alloy body, externally painted with polyester resin, signal red to RAL 3000.

VALVE • The handy compact valve is ergonomically designed to guarantee an easy use with one hand. An inspectionable pressure gauge is provided. All external parts are either in plastic material or protected against corrosion.

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.

BRACKET • Plastic bracket specially designed for vehicle and marine use.

USE

Suitable for class A – combustible materials –, class B – flammable materials –

and class F – fires in cooking appliances that involve combustible cooking media.

The high temperature of the oils / fat when on fire far exceeds that of other flammable liquids making normal extinguishing agents ineffective.

FS2-P is a stored pressure spray foam fire extinguisher with aluminium body and pressure gauge. It is ergonomically designed, easy to use and can be optimally used in commercial and private areas.
Our extinguisher is suitable for class F fires. Ideal for Home Uses.
Certified to the Pressure Equipment Directive PED 2014/68/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 2 lt.

FIRE CLASSES

8 70 25

PRODUCT CERTIFICATION

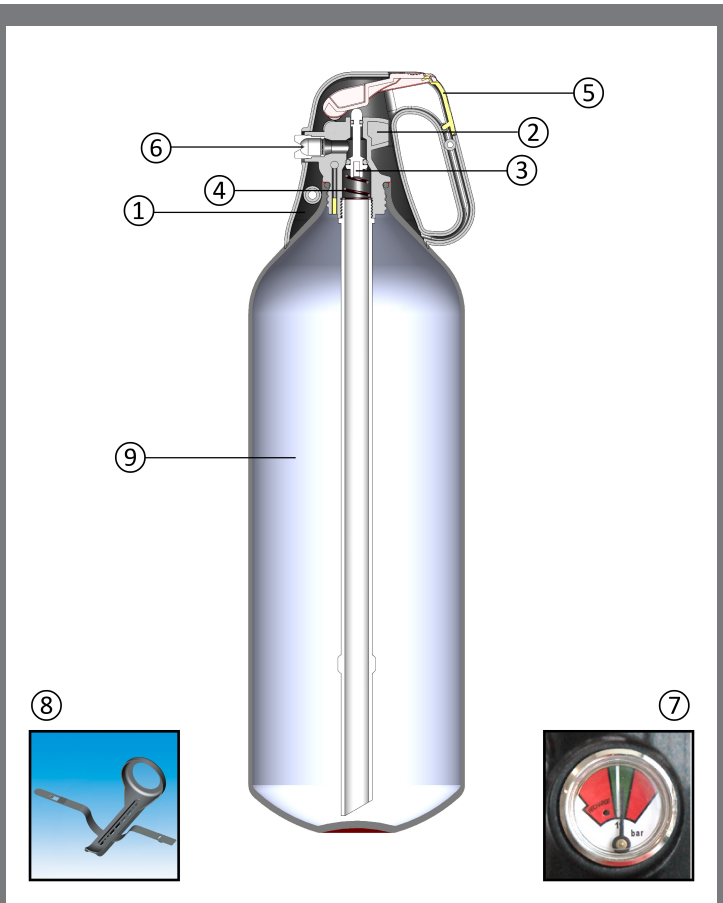
MPA Dresden GS geprüfte Sicherheit · EN3 · CE 0029 P.E.D. 2014/68/EU · 0029/2018 M.E.D. 2014/90/EU

FS2-P

FOAM FIRE EXTINGUISHER

TECHNICAL CHARACTERISTICS

MODEL:	FS2-P	INT ING ‘
FIRE RATINGS:	8A 70B 25F	
CHARGE:	2 l +0 -5%	
PROPELLANT:	Nitrogen or nitrogen + helium	
EXTINGUISHING AGENT:	Water + additives	
DISCHARGE:	Discharge time :	~ 21 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
PRESSURE:	Operating pressure, 20 °C:	11 bar
	Operating pressure, 60 °C:	13 bar
	Operating pressure, 0 °C:	9 bar
DIMENSIONS:	Overall height :	378 mm
	Bottle OD :	108 mm
WEIGHT:	Empty / Charged:	0,55 kg / 2,55 kg
PACKING SPECIFICATIONS:	Standard packing :	4 pieces cardboard box
	Carton size : B x L x H :	240 x 240 x 400 mm
	Weight per carton :	11,4 kg
	Pc/Pallet :	60 cartons (240 pieces)
	Pallet size : B x L x H :	800 x 1200 x 1750 mm
	Pallet volume :	1,68 m3
	Weight per pallet (net/gross):	684 kg / 704 kg



① The handy compact valve is ergonomically designed to guarantee an easy use with one hand. The construction material of the cap ensures a perfect protection against corrosion. The safety button – PUSH 1 – and the operating button PUSH 2 – are clearly visible.

② The valve is made up of acetal resin ensuring perfect corrosion protection.

③ The spindle is made up of acetalic resin for perfect sealing.

④ The spring is made of Stainless Steel.

⑤ The yellow safety button is easy to check thanks to a visible seal on the top. It is marked: PUSH 1.

⑥ The valve is equipped with nozzle: thanks to its special design, it permits a fine jet to carry out the dielectric test at 35Kv.

⑦ The shock-proof pressure gauge provides an accurate indication of pressure status of the extinguisher.

⑧ The bracket is made of polypropylene and polyethylene: it may be fixed by screws on any surface, thanks to the different fastening points on the back of the bracket. The safety strip fastens the fire extinguisher to the support, making it perfectly stable, also in case of violent impact.

⑨ The single piece, deep drawn aluminium alloy body ensures maximum sealing and, thanks to its light weight, perfect handling.

∗ = NOT STANDARD BUT AVAILABLE ON REQUEST.
DATA AND CHARACTERISTICS SHOWN ON THIS TECHNICAL SPECIFICATION MAY BE MODIFIED IN ANY MOMENT WITHOUT NOTICE

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