

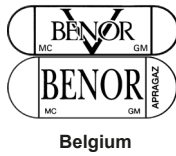
ANAFGROUP

The New Safety Frontier



INTERNATIONAL CATALOGUE





M.E.D. 2014/90/EU

Ministero dell'Interno
D.M. 07/01/05



Produto Certificado por
BUREAU VERITAS
Certification



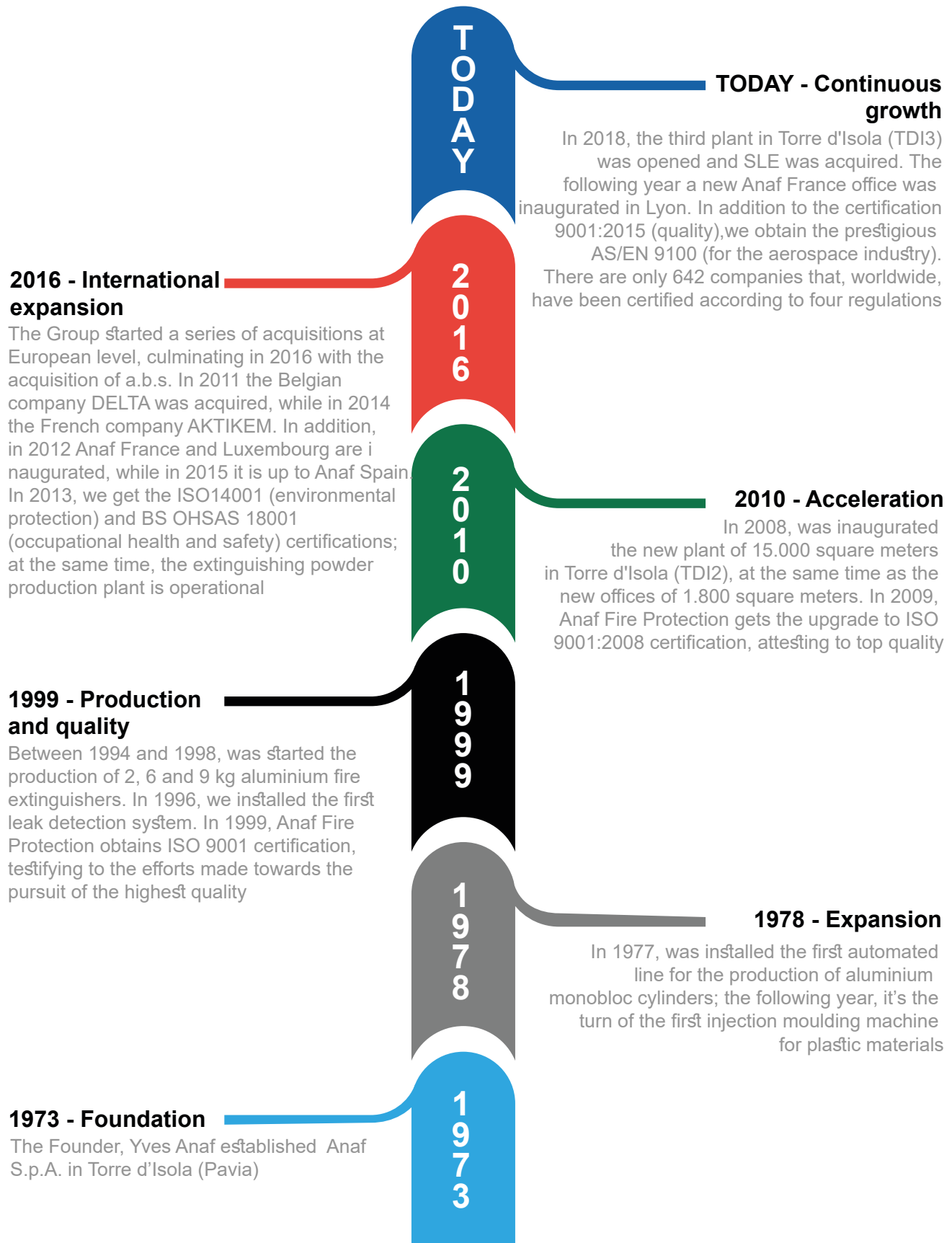
- WIDE RANGE OF FIRE EXTINGUISHERS AND FIREFIGHTING PRODUCTS
- SAFE AND CERTIFIED PRODUCTS
- GREAT PRESENCE IN ALL EUROPEAN AREA
- VERTICAL MANUFACTURING OF TOP QUALITY PRODUCTS 100% MADE IN ITALY

ANAFGROUP



ANAF GROUP

**Our company has come a long way since its creation in 1973,
yet our ambitions continue to grow**





Portable fire extinguishers

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Wheeled fire extinguishers

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IMPORTANT:

- All images shown in this catalogue are only for illustrative and non-contractual purposes
- Custom screen printing upon request.

Practical guide to our product names

PORTABLE FIRE EXTINGUISHERS

Agent		Type		Size	Materials	
P	Powder	S	Stored pressure	1	Kg/Lt	HJ - HJT - HX - M Steel Cylinder - Resin Valve
F	Foam	G	Cartridge Operated	2		HH - HHT - IH - JMD - JMT - F - MM - AB Steel Cylinder - Metal Valve
W	Water			3		X - XN - Y - YN - J - JC - P - B - VEGA Aluminum Cylinder - Resin Valve
C	CO ₂			4		XM - YM - LH - JM - AM Aluminum Cylinder - Metal Valve
				5		
				6		
				9		
				12		

PS1-XM:

P

Extinguishing Agent: POWDER

S

Type: STORED PRESSURE

1

Size: 1 Kg

XM

Materials: ALUMINUM body METAL valve

WHEELED FIRE EXTINGUISHERS

Agent		Type		Size	Frame	Propellant for cartridge		Discharge device		Head Cap				
P	Powder	S	Stored pressure	10	Kg/Lt	W	Welded	A	CO ₂	M	Multiplast squeeze pistol	2"	inch.	
F	Foam	G	Cartridge operated	20		D	Detachable	N	N ₂			Standard abs horn	4"	inch.
C	CO ₂			25		T	Detachable CO ₂ T valve						5"	inch.
				30		C	Towable							
				50		I	St.Steel cylinder powder model							
				75										
				100										
				150										

FG50-DA 4":

F

Extinguishing Agent: FOAM

G

Type: CARTRIDGE OPERATED

50

Size: 50 Lt

D

Frame: DETACHABLE










A

Propellant: CO₂










4"

Headcap: 4"

Product certifications by Country

Product	International		Belgium	Belgium	Switzerland	Germany	Spain	France
	(EN3)	(MED)	(Benor B)	(Benor V)	(EN3)	(DIN-EN3)	(UNE-EN3)	(NF-EN3)
								
PS1-X ABC	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C
PS1-X TOP	8A 34B C	8A 34B C	.	8A 34B C	.	8A 34B C	.	.
PS1-XN ABC	5A 34B C	5A 34B C	5A 34B C	.	.	5A 34B C	5A 34B C	5A 34B C
PS1-XN TOP	8A 34B C	8A 34B C	.	8A 34B C	.	8A 34B C	.	.
PS1-XM ABC	5A 34B C	.	5A 34B C	5A 34B C	.	.	.	5A 34B C
PS1-XM TOP	8A 34B C	8A 34B C	8A 34B C	8A 34B C
PS1-P ABC	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C	5A 34B C
PS1-P TOP	8A 34B C	8A 34B C	.	8A 34B C	.	8A 34B C	.	.
PS2-Y ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C
PS2-YN ABC	13A 89B C	13A 89B C	13A 89B C	.	.	13A 89B C	.	13A 89B C
PS2-YM ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	.	.	.	13A 89B C
PS2-P ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C
PS3-HX ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	.	.	13A 89B C	13A 89B C
PS3-HX TOP	21A 144B C
PS3-HJ ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C
PS4-HH ABC	21A 144B C	.	21A 144B C	21A 144B C	.	.	.	21A 144B C
PS4-HJ ABC	21A 144B C	21A 144B C	21A 144B C	21A 144B C	.	21A 144B C	.	21A 144B C
PS6-J ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C	.	34A 233B C	34A 233B C	34A 233B C
PS6-J TOP	43A 233B C	43A 233B C	.	.
PS6-J TOP PLUS	55A 233B C	55A 233B C	.	.
PS6-JM TOP	43A 233B C
PS6-LH ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C
PS6-LH TOP	43A 233B C
PS6-LH TOP PLUS	55A 233B C
PS6-HJ ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C	34A 233B C	34A 233B C	34A 233B C	34A 233B C
PS6-HJ TOP	43A 233B C	43A 233B C	.	.	.	43A 233B C	.	.
PS6-HJ TOP PLUS	55A 233B C	55A 233B C	.	.
PS6-HJT ABC	34A 233B C	.	34A 233B C	34A 233B C	.	.	.	34A 233B C
PS6-HJT TOP	43A 233B C	.	43A 233B C	43A 233B C
PS6-HH ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C	.	34A 233B C	34A 233B C	34A 233B C
PS6-HH TOP	43A 233B C	43A 233B C	.	.
PS6-HH TOP PLUS	55A 233B C	55A 233B C	.	.
PS6-HHT TOP	43A 233B C
PS9-J ABC	43A 233B C	43A 233B C	43A 233B C	43A 233B C	.	43A 233B C	.	43A 233B C
PS9-J TOP	55A 233B C	.	55A 233B C	.	.	55A 233B C	.	.
PS9-LH ABC	43A 233B C	.	43A 233B C	43A 233B C
PS9-LH TOP	55A 233B C
PS9-HJ ABC	43A 233B C	43A 233B C	43A 233B C	43A 233B C	.	.	.	43A 233B C
PS9-HJ TOP	55A 233B C	.	55A 233B C
PS9-HH ABC	43A 233B C	43A 233B C	43A 233B C	43A 233B C	.	.	43A 233B C	43A 233B C
PS9-HH TOP	55A 233B C	.	55A 233B C
PG1-B ABC	5A 34B C	5A 34B C	5A 34B C	5A 34B C	.	5A 34B C	.	5A 34B C
PG1-B TOP	8A 34B C	8A 34B C	.	.
PG1-VEGA ABC	5A 34B C	5A 34B C	5A 34B C	5A 34B C	.	.	.	5A 34B C
PG1-VEGA TOP	8A 34B C










Product certifications by Country

Product	Great Britain (BS-EN3)	Italy (Ministero)	Italy (RINA)	Netherlands (NEN-EN3)	Poland (PN-EN3)	Romania (CNPSIPC)	UAE (Ministry)	Turkey (TSE)
								
PS1-X ABC	5A 34B C	•	•	•	•	5A 34B C	•	•
PS1-X TOP	•	8A 34B C	8A 34B C	8A 34B C	8A 34B C	•	8A 34B C	8A 34B C
PS1-XN ABC	5A 34B C	•	•	•	•	•	•	•
PS1-XN TOP	•	8A 34B C	8A 34B C	8A 34B C	•	•	8A 34B C	•
PS1-XM ABC	•	•	•	•	•	•	•	•
PS1-XM TOP	•	8A 34B C	•	•	•	•	•	8A 34B C
PS1-P ABC	5A 34B C	•	•	•	•	•	•	•
PS1-P TOP	•	8A 34B C	8A 34B C	8A 34B C	•	•	•	•
PS2-Y ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	13A 89B C	•	13A 89B C	13A 89B C
PS2-YN ABC	13A 89B C	•	13A 89B C	•	•	•	13A 89B C	•
PS2-YM ABC	•	13A 89B C	•	13A 89B C	•	•	•	13A 89B C
PS2-P ABC	13A 89B C	13A 89B C	13A 89B C	•	•	•	•	•
PS3-HX ABC	•	13A 89B C	•	•	•	•	•	•
PS3-HX TOP	•	•	•	•	•	•	•	•
PS3-HJ ABC	•	•	•	•	•	•	•	•
PS4-HH ABC	•	21A 144B C	•	•	•	•	•	•
PS4-HJ ABC	•	•	•	•	•	•	•	•
PS6-J ABC	34A 233B C	•	•	•	•	•	•	•
PS6-J TOP	•	•	•	•	•	•	•	•
PS6-J TOP PLUS	•	55A 233B C	•	•	•	•	•	•
PS6-JM TOP	•	43A 233B C	•	•	•	•	•	•
PS6-LH ABC	•	34A 233B C	•	•	•	•	•	•
PS6-LH TOP	•	•	•	•	•	•	•	•
PS6-LH TOP PLUS	•	•	•	•	•	•	•	•
PS6-HJ ABC	•	34A 233B C	•	•	•	•	•	•
PS6-HJ TOP	•	43A 233B C	•	43A 233B C	•	•	•	•
PS6-HJ TOP PLUS	•	55A 233B C	•	•	•	•	•	•
PS6-HJT ABC	•	34A 233B C	•	•	•	•	•	•
PS6-HJT TOP	•	43A 233B C	•	•	•	•	•	•
PS6-HH ABC	34A 233B C	34A 233B C	•	•	•	•	•	•
PS6-HH TOP	•	43A 233B C	•	43A 233B C	43A 233B C	•	•	•
PS6-HH TOP PLUS	•	55A 233B C	•	•	•	•	•	•
PS6-HHT TOP	•	43A 233B C	•	•	•	•	•	•
PS9-J ABC	•	•	•	•	•	•	•	•
PS9-J TOP	•	55A 233B C	•	•	•	•	•	•
PS9-LH ABC	•	•	•	•	•	•	•	•
PS9-LH TOP	•	•	•	•	•	•	•	•
PS9-HJ ABC	•	43A 233B C	•	•	•	•	•	•
PS9-HJ TOP	•	55A 233B C	•	•	•	•	•	•
PS9-HH ABC	•	43A 233B C	•	•	•	•	•	•
PS9-HH TOP	•	55A 233B C	•	55A 233B C	•	•	•	•
PG1-B ABC	•	•	•	•	•	5A 34B C	•	•
PG1-B TOP	•	•	•	•	8A 34B C	•	•	8A 34B C
PG1-VEGA ABC	•	•	•	•	•	•	•	•
PG1-VEGA TOP	•	•	•	•	•	•	•	•

Product certifications by Country

Product	International		Belgium (Benor B)	Belgium (Benor V)	Switzerland (EN3)	Germany (DIN-EN3)	Spain (UNE-EN3)	France (NF-EN3)
	(EN3)	(MED)						
								
PG2-B ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	•	•	•	•
PG2-VEGA ABC	13A 89B C	13A 89B C	13A 89B C	13A 89B C	•	•	•	13A 89B C
PG6-F ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C	•	•	•	34A 233B C
PG9-F ABC	43A 233B C	43A 233B C	43A 233B C	43A 233B C	•	•	•	43A 233B C
PG6-M ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C	•	•	•	•
PG9-M ABC	34A 233B C	34A 233B C	34A 233B C	34A 233B C	•	•	•	•
FS2-Y	8A 70B 25F	8A 70B 25F	8A 70B 25F	•	•	8A 70B 25F	8A 70B 25F	8A 70B 25F
FS2-P	8A 70B 25F	8A 70B 25F	8A 70B 25F	•	8A 70B 25F	8A 70B 25F	8A 70B 25F	8A 70B 25F
FS6-J	27A 233B	27A 233B	27A 233B	•	27A 233B	27A 233B	27A 233B	27A 233B
FS6-JF	34A 233B 75F	34A 233B 75F	•	•	•	27A 233B 75F	27A 233B 75F	27A 233B 75F
FS9-J	34A 233B	•	34A 233B	•	•	34A 233B	34A 233B	34A 233B
FS9-JF	34A 233B 75F	•	34A 233B 75F	•	•	34A 233B 75F	•	34A 233B 75F
FS6-LH	27A 233B	27A 233B	27A 233B	•	•	•	•	27A 233B
FS6-LHF	34A 233B 75F	34A 233B 75F	34A 233B 75F	•	•	•	•	34A 233B 75F
FS9-LH	34A 233B	34A 233B	34A 233B	•	•	•	•	34A 233B
FS9-LHF	34A 233B 75F	34A 233B 75F	34A 233B 75F	•	•	•	•	34A 233B 75F
FS6-IH	27A 233B	•	•	•	•	•	•	•
FS6-IHF	27A 233B 75F	•	•	•	•	•	•	•
FG6-J	27A 233B	•	27A 233B	•	•	27A 233B	•	27A 233B
FG6-JF	27A 233B 75F	•	27A 233B 75F	•	•	27A 233B 75F	•	27A 233B 75F
FG6-JC	27A 233B	•	27A 233B	•	•	27A 233B	•	27A 233B
FG6-F	21A 233B	21A 233B	21A 233B	•	•	•	•	21A 233B
FG6-FF	21A 233B 40F	21A 233B 40F	21A 233B 40F	•	•	•	•	21A 233B 40F
FG9-F	27A 233B	27A 233B	27A 233B	•	•	•	•	27A 233B
FG9-FF	27A 233B 40F	27A 233B 40F	27A 233B 40F	•	•	•	•	27A 233B 40F
WS6-J	13A	•	•	•	•	•	•	13A
WS6-JA	27A	•	•	•	•	•	•	•
WS6-JP	34A	•	•	•	•	•	•	34A
WS6-LH	13A	•	•	•	•	•	•	•
WS6-LHA	27A	•	•	•	•	•	•	•
WS6-LHP	34A	•	•	•	•	•	•	•
WS6-LH Li	34A	•	•	•	•	•	•	•
WS9-J	21A	21A	•	•	•	•	•	•
WS9-LH	21A	21A	•	•	•	•	•	•
CS2-AB	34A	34A	34A	•	•	34A	34A	34A
CS5-AB	89B	89B	89B	•	•	89B	89B	89B
CS2-AM	34A	34A	34A	•	•	•	•	34A
CS5-AM	89B	89B	89B	•	•	•	89B	89B
AD6 A								
AD6 C								

Product certifications by Country

Product	Great Britain (BS-EN3)	Italy (Ministero)	Italy (RINA)	Netherlands (NEN-EN3)	Poland (PN-EN3)	Romania (CNPSIPC)	UAE (Ministry)	Turkey (TSE)
								
PG2-B ABC	•	•	•	•	•	•	•	•
PG2-VEGA ABC	•	•	•	•	•	•	•	•
PG6-F ABC	•	•	•	•	•	•	•	•
PG9-F ABC	•	•	•	•	•	•	•	•
PG6-M ABC	•	34A 233B C	•	•	•	•	•	•
PG9-M ABC	•	•	•	•	•	•	•	•
FS2-Y	8A 70B 25F	8A 70B 25F	•	8A 70B 25F	•	•	•	•
FS2-P	8A 70B 25F	8A 70B 25F	•	8A 70B 25F	•	•	•	•
FS6-J	27A 233B	•	•	27A 233B	•	•	27A 233B	•
FS6-JF	•	•	•	•	•	•	•	•
FS9-J	•	•	•	•	•	•	34A 233B	•
FS9-JF	•	•	•	34A 233B 75F	•	•	•	•
FS6-LH	•	•	•	•	•	•	•	•
FS6-LHF	34A 233B 75F	34A 233B 75F	•	34A 233B 75F	•	•	•	•
FS9-LH	•	•	•	•	•	•	•	•
FS9-LHF	•	•	•	34A 233B 75F	•	•	•	•
FS6-IH	•	27A 233B	•	•	•	•	•	•
FS6-IHF	•	27A 233B 75F	•	•	•	•	•	•
FG6-J	•	•	•	•	•	•	•	•
FG6-JF	•	•	•	•	•	•	•	•
FG6-JC	•	•	•	•	•	•	•	•
FG6-F	•	•	•	•	•	•	•	•
FG6-FF	•	•	•	•	•	•	•	•
FG9-F	•	•	•	•	•	•	•	•
FG9-FF	•	•	•	•	•	•	•	•
WS6-J	13A	•	•	•	•	•	•	•
WS6-JA	27A	27A	•	•	•	•	•	•
WS6-JP	34A	34A	•	•	•	•	•	•
WS6-LH	13A	•	•	•	•	•	•	•
WS6-LHA	27A	27A	•	•	•	•	•	•
WS6-LHP	34A	34A	•	34A	•	•	•	•
WS6-LH Li	•	•	•	•	•	•	•	•
WS9-J	•	•	•	•	•	•	•	•
WS9-LH	•	•	•	•	•	•	•	•
CS2-AB	•	34A	•	•	•	•	34A	•
CS5-AB	•	89A	•	•	•	•	89A	•
CS2-AM	•	34A	•	•	•	•	•	•
CS5-AM	•	89A	•	•	•	•	•	•
AD6 A				5A 21B 5F				
AD6 C								

PS1-X

Stored pressure

Powder

1 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



PS1-X ABC



5

34

✓

PS1-X TOP



8

34

✓

WEIGHT Kg	1,30
DIMENSION mm	82 Ø x 295

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS1-XN

Stored pressure

Powder

1 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The valve is equipped with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

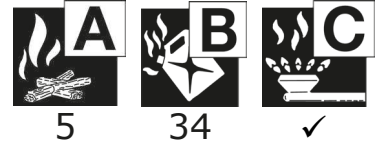
The propellant gas is nitrogen. A small percentage of helium is added, to allow electronic leak detection

STANDARD PACKAGING

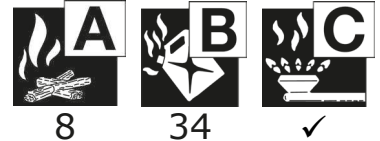
6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



PS1-XN ABC



PS1-XN TOP



WEIGHT
Kg

1,27

DIMENSION
mm

82 Ø x 295

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS1-XM

Stored pressure

Powder

1 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

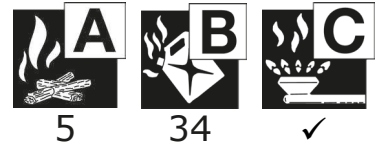
The propellant gas is nitrogen. A small percentage of helium is added, to allow electronic leak detection

STANDARD PACKAGING

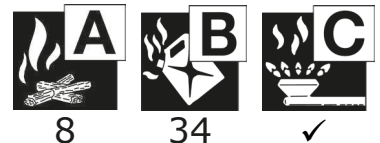
6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



PS1-XM ABC



PS1-XM TOP



WEIGHT
Kg

1,60

DIMENSION
mm

82 Ø x 295

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS1-P

Stored pressure

Powder

1 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

The handy compact valve is ergonomically designed to guarantee an easy use with one hand; the acetal resin body and the construction material of the cap ensure perfect protection against corrosion. The safety button (push 1) and the operating button (push 2) are clearly visible. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher



PS1-P ABC



5

34

✓

PS1-P TOP



8

34

✓

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped

WEIGHT
Kg

1,47

DIMENSION
mm

82 Ø x 295

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS2-Y ABC

ANAFGROUP

Stored pressure

Powder

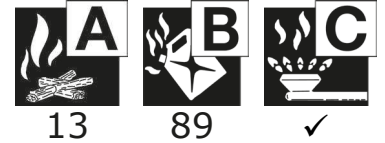
2 kg

Temperature ranges

-30°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,66

DIMENSION
mm

108 Ø x 378

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Metal bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS2-YN ABC

ANAFGROUP

Stored pressure

Powder

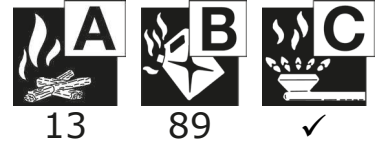
2 kg

Temperature ranges

-30°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The valve is equipped with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,63

DIMENSION
mm

108 Ø x 378

Accessories

● Standard ○ On request

BRACKET



● Polypropylene bracket



○ Metal bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS2-YM ABC

ANAFGROUP

Stored pressure

Powder

2 kg

Temperature ranges

-30°C + 60°C



On request



13



89



✓

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,69

DIMENSION
mm

108 Ø x 378

Accessories

● Standard ○ On request

BRACKET



● Polypropylene bracket



○ Metal bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PS2-P ABC

ANAFGROUP

Stored pressure

Powder

2 kg

Temperature ranges

-30°C + 60°C



On request



13



89



✓

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

The handy compact valve is ergonomically designed to guarantee an easy use with one hand; the acetal resin body and the construction material of the cap ensure perfect protection against corrosion. The safety button (push 1) and the operating button (push 2) are clearly visible. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,55

DIMENSION
mm

108 Ø x 378

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

Stored pressure

Powder

3 kg

Temperature ranges

-30°C + 60°C



On request

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport



PS3-HX ABC



13

89

✓

PS3-HX TOP



21

144

✓

WEIGHT
Kg

4,60

DIMENSION
mm

130 Ø x 385

Accessories

- Standard
- On request

BRACKET



● Metal bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box

PS3-HJ ABC

ANAFGROUP

Stored pressure

Powder

3 kg

Temperature ranges

-30°C + 60°C



On request



13



89



✓

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport



WEIGHT
Kg

4,70

DIMENSION
mm

130 Ø x 425

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Button holed wall bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box

PS4-HH ABC

ANAFGROUP

Stored pressure

Powder

4 kg

Temperature ranges

-30°C + 60°C



On request



BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	6,10
DIMENSION mm	160 Ø x 400

Accessories

- Standard
- On request

BRACKET



- Button holed wall bracket
- Back hook wall bracket kit
- Transport bracket

HOSE RINGS & PROTECTIVE BASE



- Hose holder 160mm
- Protective base 160 mm

ADDITIONAL FEATURES



- One color screen printing
- Two-color PVC label
- Safety Valve HHZ

PACKAGING



- One-piece havana cardboard box

PS4-HJ ABC

ANAFGROUP

Stored pressure

Powder

4 kg

Temperature ranges

-30°C + 60°C



On request



21



144



✓

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

6,00

DIMENSION
mm

160 Ø x 400

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



○ Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyesther resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Three types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances
- TOP PLUS: with new superior additives and different granulometry, thus ensuring top performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS6-J ABC



34

233

✓

PS6-J TOP



43

233

✓

PS6-J TOP PLUS



55

233

✓

WEIGHT
Kg

7,70

DIMENSION
mm

160 Ø x 540

Accessories

- Standard
- On request

BRACKET



● Wall bracket



○ Back hook wall bracket kit



○ Button holed wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



○ Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



● One-piece havana cardboard box



○ One-piece colored cardboard box

PS6-JM TOP

ANAFGROUP

Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep and drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyesther resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, with new additives and different granulometry thus ensuring higher performances (TOP), certified according to EN 615

PROPELLANT

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

STANDARD PACK

Single piece cardboard box, robust and suitable for transport



New Anaf JM metal valve

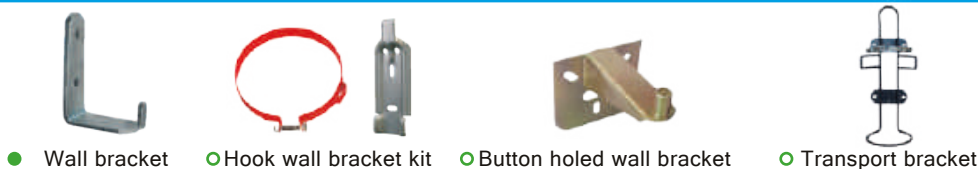


WEIGHT Kg	7,85
DIMENSION mm	160 Ø x 540

Accessories

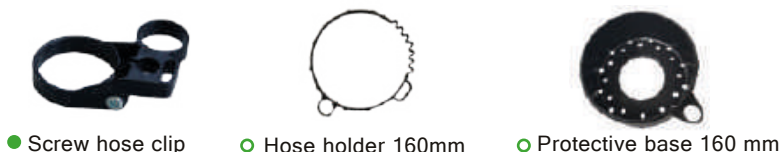
● Standard ○ On request

BRACKET



● Wall bracket ○ Hook wall bracket kit ○ Button holed wall bracket ○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip ○ Hose holder 160mm ○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing ○ Two-color screen printing ○ Safety Valve JMZ

PACKAGING



● Havana color cardboard box ○ 4 color cardboard box

Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyesther resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Three types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances
- TOP PLUS: with new superior additives and different granulometry, thus ensuring top performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS6-LH ABC



34

233

✓

PS6-LH TOP



43

233

✓

PS6-LH TOP PLUS



55

233

✓

WEIGHT
Kg

7,70

DIMENSION
mm

160 Ø x 540

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box



○ One-piece colored cardboard box

Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Three types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances
- TOP PLUS: with new superior additives and different granulometry, thus ensuring top performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



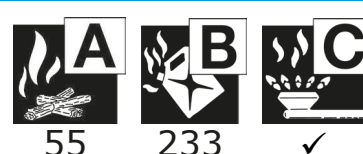
PS6-HJ ABC



PS6-HJ TOP



PS6-HJ TOP PLUS

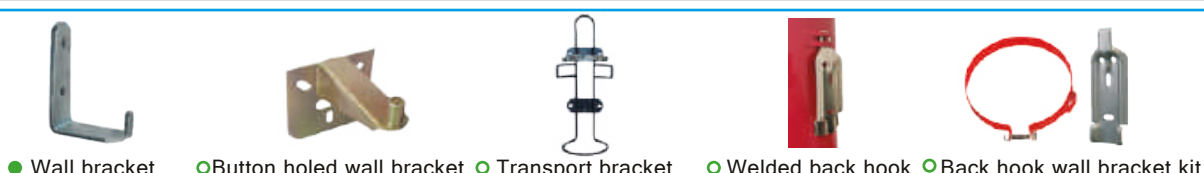


WEIGHT Kg	8,60
DIMENSION mm	160 Ø x 560

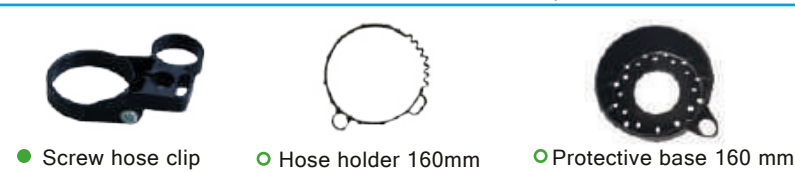
Accessories

- Standard
- On request

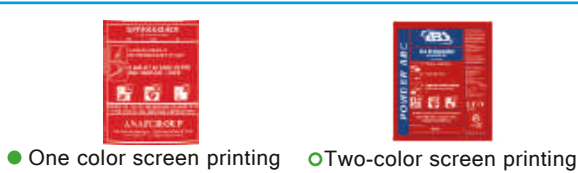
BRACKET



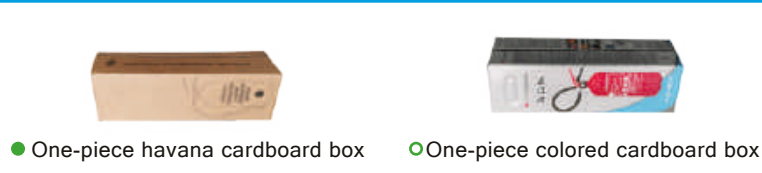
HOSE RINGS & PROTECTIVE BASE



ADDITIONAL FEATURES



PACKAGING



Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

STEEL

3-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS6-HJT ABC



34

233

✓

PS6-HJT TOP



43

233

✓

WEIGHT
Kg

9,35

DIMENSION
mm

160 Ø x 520

Accessories

● Standard

○ On request

BRACKET



● Welded back hook



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm



○ Screw hose clip

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



● One-piece havana cardboard box



○ One-piece colored cardboard box

PS6-HH

Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Three types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances
- TOP PLUS: with new superior additives and different granulometry, thus ensuring top performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS6-HH ABC



34

233

✓

PS6-HH TOP



43

233

✓

PS6-HH TOP PLUS



55

233

✓

WEIGHT
Kg

8,44

DIMENSION
mm

160 Ø x 525

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket



○ Welded back hook

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve HHZ

PACKAGING



● One-piece havana cardboard box



○ One-piece colored cardboard box

PS6-HHT TOP

ANAFGROUP

Stored pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request



43



233



✓

BODY

STEEL

3-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, with new additives and different granulometry thus ensuring higher performances (TOP), certified according to EN 615

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

9,35

DIMENSION
mm

160 Ø x 530

Accessories

● Standard ○ On request

BRACKET



● Welded back hook



○ Button holed wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve HHTZ

PACKAGING



● One-piece havana cardboard box



○ One-piece colored cardboard box

PS9-J

ANAFGROUP

Stored pressure

Powder

9 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS9-J ABC



43

233



PS9-J TOP



55

233



WEIGHT
Kg

12,00

DIMENSION
mm

180 Ø x 640

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



● Protective base 180 mm



○ Hose holder 180mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

Stored pressure

Powder

9 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS9-LH ABC



43

233

✓

PS9-LH TOP



55

233

✓

WEIGHT
Kg

12,00

DIMENSION
mm

180 Ø x 630

Accessories

● Standard

○ On request

BRACKET



- Button holed wall bracket
- Back hook wall bracket kit
- Transport bracket

HOSE RINGS & PROTECTIVE BASE



- Hose holder 180mm
- Protective base 180 mm

ADDITIONAL FEATURES



- One color screen printing
- Two-color PVC label
- Safety Valve LHZ

PACKAGING



- One-piece havana cardboard box

PS9-HJ

ANAFGROUP

Stored pressure	Powder	9 kg
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Temperature ranges	-30°C + 60°C
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On request

BODY	STEEL
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Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE	ACETAL RESIN
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Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE	
------	--

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT	
---------------------	--

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

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

STANDARD PACKAGING	
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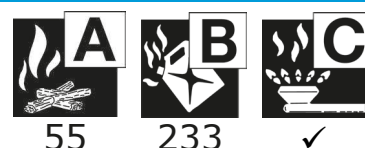
Single piece cardboard box, robust and suitable for transport



PS9-HJ ABC



PS9-HJ TOP



WEIGHT Kg	12,50
DIMENSION mm	190 Ø x 545

Accessories	● Standard	○ On request
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BRACKET				
	● Button holed wall bracket	○ Transport bracket	○ Welded back hook	○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE			
	● Screw hose clip	○ Hose holder 190mm	○ Protective base 190 mm

ADDITIONAL FEATURES		
	● One color screen printing	○ Two-color PVC label

PACKAGING		
	● One-piece havana cardboard box	○ One-piece colored cardboard box

Stored pressure

Powder

9 kg

Temperature ranges

-30°C + 60°C



On request

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



PS9-HH ABC



43

233

✓

PS9-HH TOP



55

233

✓

WEIGHT
Kg

12,50

DIMENSION
mm

190 Ø x 545

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Hook wall bracket kit



○ Transport bracket



○ Welded back hook

HOSE RINGS & PROTECTIVE BASE



● Hose holder 190mm



○ Protective base 190 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label



○ Safety Valve HHZ

PACKAGING



● One-piece havana cardboard box

PG1-B

Cartridge operated

Powder

1 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion.

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

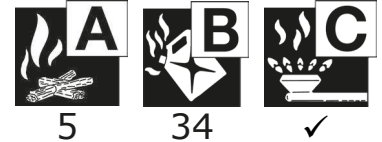
Disposable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge housed in the dip tube

STANDARD PACKAGING

6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



PG1-B ABC



PG1-B TOP



WEIGHT
Kg

1,26

DIMENSION
mm

82 Ø x 295

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PG1-VEGA

Cartridge operated

Powder

1 kg

Temperature ranges

-30°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Acetal resin valve, ensuring perfect protection against corrosion. It allows immediate activation of the cartridge by removing the safety pin and separated discharge by acting on the lever

EXTINGUISHING AGENT

Two types of ABC extinguishing agents, certified according to EN 615:

- ABC multi-purpose dry powder
- TOP: with new additives and different granulometry, thus ensuring higher performances

PROPELLANT

Disposable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge housed in the dip tube

STANDARD PACKAGING

6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



PG1-VEGA ABC



PG1-VEGA TOP



WEIGHT Kg 1,40

DIMENSION mm 82 Ø x 360

Accessories

- Standard
- On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



○ One-piece white cardboard box

PG2-B ABC

ANAFGROUP

Cartridge operated

Powder

2 kg

Temperature ranges

-30°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion.

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Disposable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge housed in the dip tube

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,60

DIMENSION
mm

108 Ø x 378

Accessories

● Standard ○ On request

BRACKET



● Polypropylene bracket



○ Metal bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PG2-VEGA ABC

ANAFGROUP

Cartridge operated

Powder

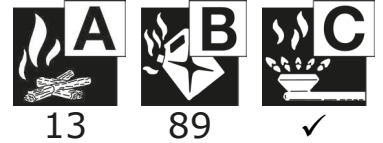
2 kg

Temperature ranges

-30°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Acetal resin valve, ensuring perfect protection against corrosion. It allows immediate activation of the cartridge by removing the safety pin and separated discharge by acting on the lever

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Disposable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge housed in the dip tube

STANDARD PACKAGING

6 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,70

DIMENSION
mm

108 Ø x 440

Accessories

● Standard ○ On request

BRACKET



● Polypropylene bracket



○ Metal bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

PG6-F ABC

ANAFGROUP

Cartridge operated

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request



34



233



✓

BODY

STEEL

Calendered 3-pieces mild steel cylinder, TIG and wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Lever operated valve with anodized aluminum body, ensuring high protection against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge screwed to the valve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

10,55

DIMENSION
mm

160 Ø x 620

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

PG9-F ABC

ANAFGROUP

Cartridge operated

Powder

9 kg

Temperature ranges

-30°C + 60°C



On request



43



233



✓

BODY

STEEL

Calendered 3-pieces mild steel cylinder, TIG and wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Lever operated valve with anodized aluminum body, ensuring high protection against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge screwed to the valve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

14,30

DIMENSION
mm

160 Ø x 800

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

PG6-M ABC

ANAFGROUP

Cartridge operated

Powder

6 kg

Temperature ranges

-30°C + 60°C



On request

BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin.

VALVE

Strike knob valve with polyamide - glass fiber reinforced body: pushing of the lever causes piercing of internal cartridge, enabling extinguisher operation. All external valve parts are in plastic material for maximum corrosion resistance

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Cartridge screwed to the valve.

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	9,90
DIMENSION mm	Ø160 x 490

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

FS2-Y

Stored pressure

Foam

2 Lt

Temperature ranges

0°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,55

DIMENSION
mm

108 Ø x 378

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

FS2-P

Stored pressure

Foam

2 Lt

Temperature ranges

0°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

The handy compact valve is ergonomically designed to guarantee an easy use with one hand; the acetal resin body and the construction material of the cap ensure perfect protection against corrosion. The safety button (push 1) and the operating button (push 2) are clearly visible. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT
Kg

2,55

DIMENSION
mm

108 Ø x 378

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

Stored pressure

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



27



233

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

7,70

DIMENSION
mm

160 Ø x 540

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket



○ Button holed wall bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



○ Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



● One-piece havana cardboard box

Stored pressure

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport

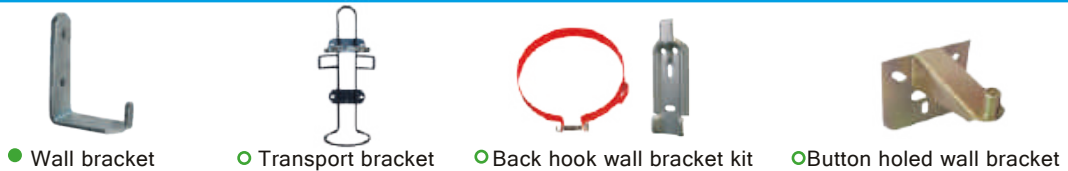


WEIGHT Kg	7,70
DIMENSION mm	160 Ø x 540

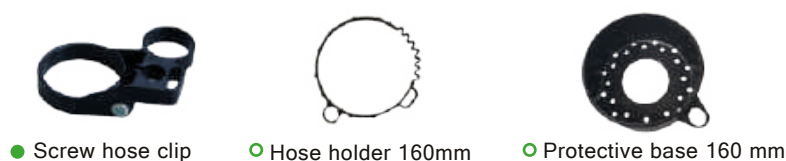
Accessories

● Standard ○ On request

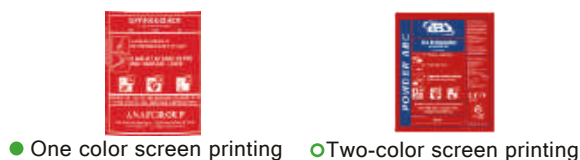
BRACKET



HOSE RINGS & PROTECTIVE BASE



ADDITIONAL FEATURES



PACKAGING



Stored pressure

Foam

9 Lt

Temperature ranges

0°C + 60°C



On request



34



233

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Plastic foot ring prevents ground contact. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

11,50

DIMENSION
mm

180 Ø x 615

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



● Protective base 180 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

Stored pressure

Foam

9 Lt

Temperature ranges

0°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Plastic foot ring prevents ground contact. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport

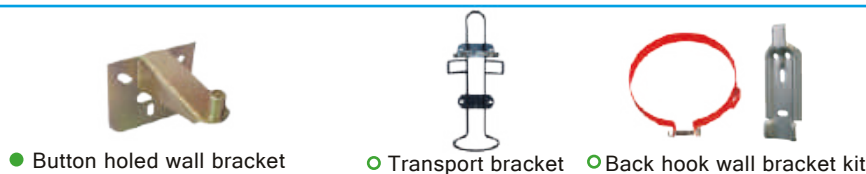


WEIGHT Kg	11,50
DIMENSION mm	180 Ø x 615

Accessories

● Standard ○ On request

BRACKET



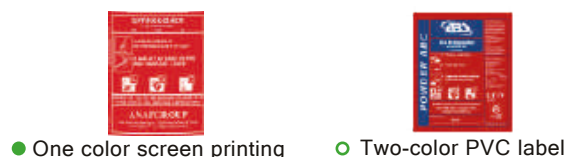
● Button holed wall bracket ○ Transport bracket ○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip ● Protective base 180 mm

ADDITIONAL FEATURES



● One color screen printing ○ Two-color PVC label

PACKAGING



● One-piece Havana cardboard box

Stored pressure

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	7,95
DIMENSION mm	160 Ø x 545

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box

Stored pressure

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

7,95

DIMENSION
mm

160 Ø x 545

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box

Stored pressure

Foam

9 Lt

Temperature ranges

0°C + 60°C



On request



34

233

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Plastic foot ring prevents ground contact. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

12,40

DIMENSION
mm

180 Ø x 625

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Hose holder 180mm



● Protective base 180 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box

Stored pressure

Foam

9 Lt

Temperature ranges

0°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Plastic foot ring prevents ground contact. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport. Each piece is shrink-wrapped



WEIGHT Kg	12,40
DIMENSION mm	180 Ø x 625

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Hose holder 180mm



● Protective base 180 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box

Stored pressure

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



27



233

BODY STAINLESS STEEL

Calendered stainless steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	8,60
DIMENSION mm	160 Ø x 515

Accessories

● Standard ○ On request

BRACKET



HOSE RINGS & PROTECTIVE BASE



ADDITIONAL FEATURES



PACKAGING



Stored pressure

Foam

6 Lt

Temperature ranges

0°C + 60°C



BODY

STAINLESS STEEL

Calendered stainless steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg 8,60

DIMENSION mm 160 Ø x 515

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket



○ Welded back hook

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm



○ Plastic hose clip

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve IHFZ

PACKAGING



● One-piece havana cardboard box

Cartridge operated

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



27



233

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyesther resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. All external parts are either in plastic material or protected against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge housed in the dip tube and protected by a sleeve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

7,70

DIMENSION
mm

160 Ø x 540

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



● One-piece havana cardboard box

Cartridge operated

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. All external parts are either in plastic material or protected against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with fire retardant and AFFF. All parts in contact with the extinguishing agent are protected against corrosion

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge housed in the dip tube and protected by a sleeve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport

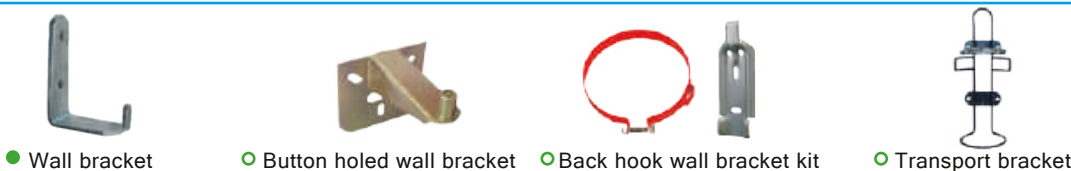


WEIGHT Kg	7,70
DIMENSION mm	160 Ø x 540

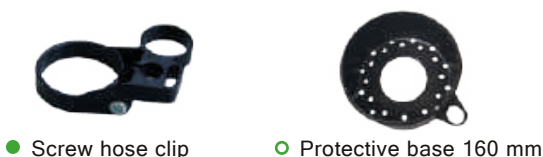
Accessories

● Standard ○ On request

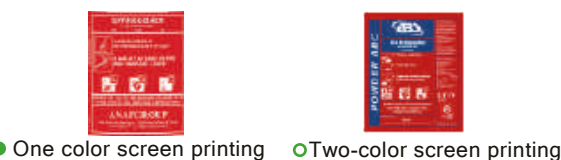
BRACKET



HOSE RINGS & PROTECTIVE BASE



ADDITIONAL FEATURES



PACKAGING



Cartridge operated

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



27



233

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. All external parts are either in plastic material or protected against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF in separate cartridges. All parts in contact with the extinguishing agent are compatible

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge housed in the dip tube and protected by a sleeve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

7,70

DIMENSION
mm

160 Ø x 540

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Screw hose clip



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing

PACKAGING



● One-piece havana cardboard box

FG6-F

Cartridge operated

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



21



233

BODY

STEEL

Calendered 3-pieces mild steel cylinder, TIG and wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Lever operated valve with anodized aluminum body, ensuring high protection against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge screwed to the valve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

10,26

DIMENSION
mm

160 Ø x 620

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

FG6-FF

Cartridge operated

Foam

6 Lt

Temperature ranges

0°C + 60°C



On request



BODY

STEEL

Calendered 3-pieces mild steel cylinder, TIG and wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Lever operated valve with anodized aluminum body, ensuring high protection against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge screwed to the valve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

10,26

DIMENSION
mm

160 Ø x 620

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

FG9-F

Cartridge operated

Foam

9 Lt

Temperature ranges

0°C + 60°C



On request



27



233

BODY

STEEL

Calendered 3-pieces mild steel cylinder, TIG and wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Lever operated valve with anodized aluminum body, ensuring high protection against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge screwed to the valve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

14,50

DIMENSION
mm

160 Ø x 800

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

FG9-FF

Cartridge operated

Foam

9 Lt

Temperature ranges

0°C + 60°C



On request



BODY

STEEL

Calendered 3-pieces mild steel cylinder, TIG and wire feed welded. Externally painted with polyester resin

VALVE

ALUMINUM

Lever operated valve with anodized aluminum body, ensuring high protection against corrosion

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with squeeze pistol

EXTINGUISHING AGENT

Water with additives (to improve class A) and AFFF. All parts in contact with the extinguishing agent are compatible

PROPELLANT

Rechargeable CO₂ cartridge, deep drawn without welding, externally protected by zinc coating and passivation. Plastic coated cartridge screwed to the valve

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	14,50
DIMENSION mm	160 Ø x 800

Accessories

● Standard ○ On request

BRACKET		
	● Wall bracket	○ Transport bracket
HOSE RINGS & PROTECTIVE BASE		
	○ Protective base 160 mm	
ADDITIONAL FEATURES		
	● One color screen printing	○ Two-color PVC label
PACKAGING		
	● One-piece havana cardboard box	

WS2-YP

ANAFGROUP

Stored pressure

Water

2 L

Temperature ranges

-10°C + 60°C



On request



8



5



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Sorik Plus premix with top performing additives, fully biodegradable, lifetime 10 years

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport



WEIGHT
Kg

2,55

DIMENSION
mm

108 Ø x 378

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

WS6-JMP

ANAFGROUP

Stored pressure

Water

6 L

Temperature ranges

-10°C +60°C



On request



43



40



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling.

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Sorik Plus premix with top performing additives, fully biodegradable, lifetime 10 years

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



New Anaf JM metal valve



Also tested 34B

WEIGHT
Kg

8,62

DIMENSION
mm

180 Ø x 625

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve JMZ

PACKAGING



● One-piece havana cardboard box

WS9-JMP

ANAFGROUP

Stored pressure

Water

9 L

Temperature ranges

-10°C + 60°C



On request



55



40



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Plastic foot ring prevents ground contact. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Sorik Plus premix with top performing additives, fully biodegradable, lifetime 10 years

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



New Anaf JM metal valve



WEIGHT
Kg

13,20

DIMENSION
mm

180 Ø x 625

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket



○ Back hook wall bracket kit

HOSE RINGS & PROTECTIVE BASE



● Hose holder 180mm



● Protective base 180mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label



○ Safety Valve JMZ

PACKAGING



● One-piece havana cardboard box

Stored pressure

Water

6 L

Temperature ranges

+5°C + 60°C



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Three types of extinguishing agents, ensuring higher performances:

- pure water
- water with additives, specially designed to fight class A fires (it does not contain fluorocarbons: it is fully biodegradable)
- water with top performing additives, fully biodegradable

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WS6-J



13

WS6-JA



27

WS6-JP



34

WEIGHT
Kg

7,70

DIMENSION
mm

160 Ø x 540

Accessories

- Standard
- On request

BRACKET



• Wall bracket



○ Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



• Screw hose clip



○ Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



• One color screen printing



○ Two-color screen printing

PACKAGING



• One-piece havana cardboard box



○ One-piece colored cardboard box

Stored pressure

Water

6 L

Temperature ranges

+5°C + 60°C



BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin.

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Three types of extinguishing agents, ensuring higher performances:

- pure water
- water with additives, specially designed to fight class A fires (it does not contain fluorocarbons: it is fully biodegradable)
- water with top performing additives, fully biodegradable

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



● WS6-LH



13

○ WS6-LHA



27

○ WS6-LHP



34

WEIGHT Kg	7,70
DIMENSION mm	160 Ø x 540

Accessories

- Standard ○ On request

BRACKET



● Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 160mm



○ Protective base 160 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color screen printing



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box



○ One-piece colored cardboard box

Stored pressure

Water

9 L

Temperature ranges

+5°C + 60°C



BODY

ALUMINUM

Seamless, deep and drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Plastic foot ring prevents ground contact. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Pure water

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



21

WEIGHT Kg	12,20
DIMENSION mm	180 Ø x 625

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Protective base 180 mm



● Screw hose clip



○ Hose holder 180mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

Stored pressure

Water

9 L

Temperature ranges

+5°C + 60°C



21

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Pure water

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

12,20

DIMENSION
mm

180 Ø x 625

Accessories

● Standard

○ On request

BRACKET



● Button holed wall bracket



○ Back hook wall bracket kit



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 180mm



● Protective base 180 mm

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label



○ Safety Valve LHZ

PACKAGING



● One-piece havana cardboard box

Stored pressure

CO₂

2 kg

Temperature ranges

-30°C + 60°C



On request



34

BODY

STEEL

Seamless light steel body, externally painted with polyester resin

VALVE

BRASS

Lever operated valve with nickered brass body. Front-outlet type, provided with burst disk safety relief valve

HORN

Front horn in polypropylene, providing a perfect diffusion of the extinguishing agent and ensuring a prompt extinguishing and quick cooling of the fire

EXTINGUISHING AGENT

Carbon dioxide (CO₂). All parts in contact with the extinguishing agent are compatible

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

6,80

DIMENSION
mm

104 Ø x 570

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

Stored pressure

CO₂

5 kg

Temperature ranges

-30°C + 60°C



On request



89

BODY

STEEL

Seamless light steel body, externally painted with polyester resin

VALVE

BRASS

Lever operated valve with nickered brass body. Front-outlet type, provided with burst disk safety relief valve

HOSE AND HORN

SAE 100 R1 AT 3/8" WP 180 bar flexible rubber hose reinforced with steel plait, complete with horn made of polypropylene

EXTINGUISHING AGENT

Carbon dioxide (CO₂). All parts in contact with the extinguishing agent are compatible

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

13,90

DIMENSION
mm

136 Ø x 743

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

Stored pressure

CO₂

2 kg

Temperature ranges

-30°C + 60°C



On request



34

BODY

ALUMINUM

Seamless, hot-formed aluminum cylinder, externally painted with polyester resin

VALVE

BRASS

Lever operated valve with nicked brass body. Front-outlet type, provided with burst disk safety relief valve

HORN

SAE 100 R1 AT 3/8" WP 180 bar flexible rubber hose reinforced with steel plait, complete with horn made of polypropylene

EXTINGUISHING AGENT

Carbon dioxide (CO₂). All parts in contact with the extinguishing agent are compatible

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

5,00

DIMENSION
mm

111 Ø x 535

* Non-Magnetic version to be installed in hospitals and militar bases

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

NON MAGNETIC

○ Non-Magnetic version*

PACKAGING



● One-piece havana cardboard box

Stored pressure

CO₂

5 kg

Temperature ranges

-30°C + 60°C



On request



89

BODY

ALUMINUM

Seamless, hot-formed aluminum cylinder, externally painted with polyester resin

VALVE

BRASS

Lever operated valve with nicked brass body. Front-outlet type, provided with burst disk safety relief valve

HORN

SAE 100 R1 AT 3/8" WP 180 bar flexible rubber hose reinforced with steel plait, complete with horn made of polypropylene

EXTINGUISHING AGENT

Carbon dioxide (CO₂). All parts in contact with the extinguishing agent are compatible

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT
Kg

12,00

DIMENSION
mm

152 Ø x 665

* Non-Magnetic version to be installed in hospitals and militar bases

Accessories

● Standard ○ On request

BRACKET



● Button holed wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

NON MAGNETIC

○ Non-Magnetic version*

PACKAGING



● One-piece havana cardboard box

Slim series

Powder

Temperature ranges

-30°C + 60°C



PS1-AT

PS2-AT

PS3-AS

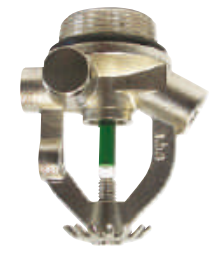
PS6-AS



68°C



79°C



93°C

MODEL	ABC POWDER QUANTITY	DIMENSIONS EXTINGUISHER mm	BODY MATERIAL	TEMPERATURE		
				68° C	79° C (std)*	93° C
PS1-AT	1 kg	82 Ø x 300	aluminum	68° C	79° C (std)*	93° C
PS2-AT	2 kg	108 Ø x 380	aluminum	68° C	79° C (std)*	93° C
PS3-AS	3 kg	160 Ø x 340	steel	68° C (std)*	79° C	93° C
PS6-AS	6 kg	190 Ø x 415	steel	68° C (std)*	79° C	93° C

std* ► standard temperature bulb

Accessories

● Standard ○ On request

BRACKET



● Wall bracket (1Kg / 2Kg)



● Ceiling bracket (3Kg / 6Kg)

ADDITIONAL FEATURES



○ 68°C



○ 79°C



○ 93°C



○ Electric actuator



○ Pressure switch

PACKAGING



Cardboard box havana color (1Kg / 2Kg)



Cardboard box havana color (3Kg)



Cardboard box havana color (6Kg)

Compact series

Powder

Temperature ranges

-30°C + 60°C



PS9/12-AL



PS6-AL



PS2-AL



68° C



79° C



93° C

MODEL	ABC POWDER QUANTITY	DIMENSIONS EXTINGUISHER mm	BODY MATERIAL	TEMPERATURES		
PS2-AL	2 kg	190 Ø x 220	steel	68 °C	79 °C	93 °C (std)*
PS6-AL	6 kg	245 Ø x 325	steel	68 °C (std)*	79 °C	93 °C
PS9-AL	9 kg	245 Ø x 435	steel	68 °C (std)*	79 °C	93 °C
PS12-AL	12 kg	245 Ø x 435	steel	68 °C (std)*	79 °C	93 °C

std* ► standard temperature bulb

Accessories

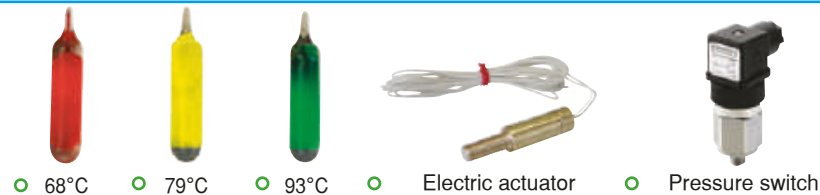
● Standard ○ On request

BRACKET



● Ceiling bracket

ADDITIONAL FEATURES



○ 68°C ○ 79°C ○ 93°C ○ Electric actuator ○ Pressure switch

PACKAGING



Cardboard box havana color (2/3Kg)



Cardboard box havana color (6Kg)

Aerosol generator

Foam

600 cc

Temperature ranges

0°C + 50°C

3
Directive 75/324/EC



CHARACTERISTICS

Useful in an initial fire.

Useful for fires where solid, liquid and oil for kitchen are involved.

Discharge at not less than 1mt distance from fire. Useful for main domestic fires.

Protect from direct sun and from temperatures over 50°C.

Do not damage or perforate the cylinder. Product under pressure.

Any maintenance or service required.

Do not reuse after use, even if partial.

Easy to use, simple and light.

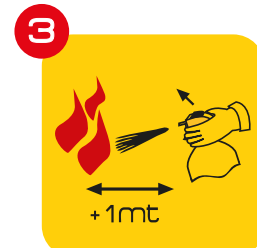
METHOD FOR A CORRECT USE

Hold upright withdraw safety pin.

Aim jet at base of flames and squeeze lever



Method for a correct use



- 1 Shake before use
- 2 Hold upright withdraw safety pin
- 3 Aim jet at base of flames and squeeze lever



Aerosol generator

Foam

600 cc

Temperature ranges

0°C + 50°C

3
Directive 75/324/EC



CHARACTERISTICS

Useful in an initial fire.

With valve.

Useful for fires where solid, liquid and oil for kitchen are involved.

Discharge at not less than 1mt distance from fire. Useful for main domestic fires.

Protect from direct sun and from temperatures over 50°C.

Do not damage or perforate the cylinder. Product under pressure.

Any maintenance or service required.

Do not reuse after use, even if partial.

Easy to use, simple and light.



METHOD FOR A CORRECT USE

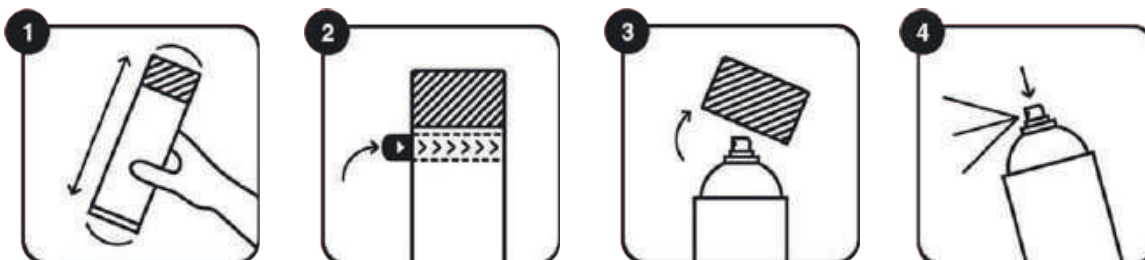
Shake before use

Take the seal away

Remove cap

Aim jet at base of fire

Method for a correct use



- 1 Shake before use
- 2 Take the seal away
- 3 Remove cap
- 4 Aim jet at base of fire



PS25-WM ABC

Stored pressure

Powder

25 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615



WEIGHT Kg 49,00

DIMENSION mm 1050 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

PS25-DM ABC

Stored pressure

Powder

25 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	50,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

PS50-WM ABC

ANAFGROUP

Stored pressure

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615



WEIGHT
Kg

79,00

DIMENSION
mm

1050 x 550 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose



○ Ballvalve

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

PS50-DM ABC

Stored pressure

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	80,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose



○ Ballvalve and horn

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

PS100-W ABC

ANAFGROUP

Stored pressure

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615



WEIGHT
Kg

145,00

DIMENSION
mm

1300 x 700 Ø
x 500

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

PS100-D ABC

Stored pressure

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT
Kg

150,00

DIMENSION
mm

1330 x 660 Ø
x 660

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

25 L

Temperature ranges

0°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards



WEIGHT
Kg

60,00

DIMENSION
mm

1050 x 530 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

25 L

Temperature ranges

0°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	61,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

50 L

Temperature ranges

0°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards



WEIGHT Kg	80,00
DIMENSION mm	1110 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

50 L

Temperature ranges

0°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT
Kg

80,00

DIMENSION
mm

1145 x 550 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

50 L

Temperature ranges

-30°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire AB-30 is a unique AFFF based formula; thanks to the interaction of two extremely powerful products, it achieves very high performances, especially against classes A and B fires, at low temperature environment up to -30°C



WEIGHT Kg	80,00
DIMENSION mm	1110 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device

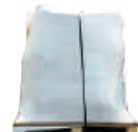


○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

50 L

Temperature ranges

-30°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire AB-30 is a unique AFFF based formula; thanks to the interaction of two extremely powerful products, it achieves very high performances, especially against classes A and B fires, at low temperature environment up to -30°C

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	80,00
DIMENSION mm	1145 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

100 L

Temperature ranges

0°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards



WEIGHT
Kg

160,00

DIMENSION
mm

1350 x 670 Ø
x 520

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

Foam

100 L

Temperature ranges

0°C + 60°C



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

VALVE

BRASS

Handwheel nickel-plated brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	166,00
DIMENSION mm	1330 x 660 Ø x 660

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

VALVE & CAP



● Hand wheel valve with safety device



● 400mm solid wheel

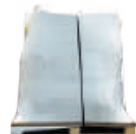


○ Lever valve with safety device

PACKAGING



● Single box



○ Pack on pallet

PG25-WAM ABC 2"

ANAFGROUP

Cartridge operated

Powder

25 Kg

Temperature ranges

-30°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

53,00

DIMENSION
mm

1050 x 530 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG25-DAM ABC 2"

Cartridge operated

Powder

25 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT
Kg

56,00

DIMENSION
mm

1060 x 530 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG25-WNM ABC 2"

ANAFGROUP

Cartridge operated

Powder

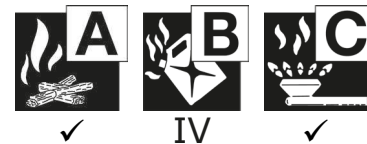
25 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

53,00

DIMENSION
mm

1050 x 530 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

HEADCAP



● 2" head cap

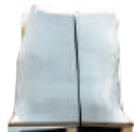


○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG25-DNM ABC 2"

ANAFGROUP

Cartridge operated

Powder

25 Kg

Temperature ranges

-30°C + 60°C



N₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	56,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder



○ Offshore version

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG25-WNM BC 2" KARATE

Cartridge operated

Powder

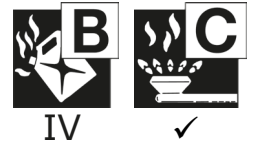
25 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

BC dry chemical Powder Potassium Sulphate certified according to EN 615. Due to the particle size distribution it has a high throwability

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	53,00
DIMENSION mm	1050 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder



○ Offshore version

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG25-DNM BC 2" KARATE

Cartridge operated

Powder

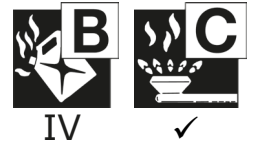
25 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM reinforced rubber hose, 5mt, with polyamide PA6 squeeze pistol; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

BC dry chemical Powder Potassium Sulphate certified according to EN 615. Due to the particle size distribution it has a high throwability

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	56,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder



○ Offshore version

HOSE, PISTOL OR HORN



● Discharge pistol



● 5m hose



○ 10m hose

HEADCAP



● 2" head cap

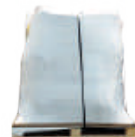


○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-WA ABC 2"

ANAFGROUP

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	85,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-WA ABC 4"

ANAFGROUP

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	86,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-DA ABC 4"

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	90,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-IWA ABC 2"ST.STEEL

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CO₂



CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	85,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap

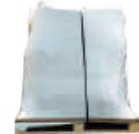


○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-DA ABC 2"

ANAFGROUP

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

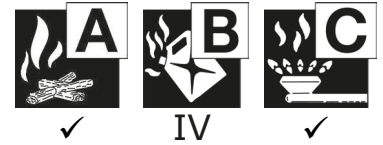
ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)

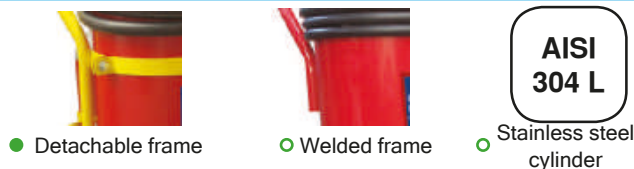


WEIGHT Kg	87,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

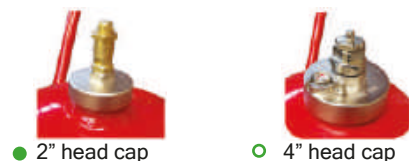
FRAME & CYLINDER



HOSE, PISTOL OR HORN



HEADCAP



PACKAGING



PG50-WN ABC 2"

ANAFGROUP

Cartridge operated

Powder

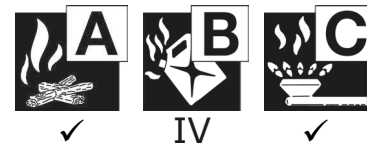
50 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	85,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-WN ABC 4"

ANAFGROUP

Cartridge operated

Powder

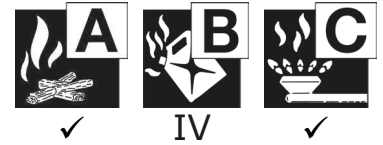
50 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	87,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-DN ABC 4"

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



N₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)




WEIGHT Kg	90,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER

- 
 ● Detachable frame
- 
 ○ Welded frame
- 
 ○ AISI 304 L Stainless steel cylinder

HOSE, PISTOL OR HORN

- 
 ● Swivel coupling at discharge horn
- 
 ● 5m hose
- 
 ● Nylon horn
- 
 ○ 10m hose
- 
 ○ Aluminum horn

HEADCAP

- 
 ● 4" head cap
- 
 ○ 2" head cap

PACKAGING

- 
 ● Single box
- 
 ○ Pack on pallet

PG50-DN ABC 2"

ANAFGROUP

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



N₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	87,00
DIMENSION mm	1060 x 530 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder



○ Offshore version

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-WN BC 2" KARATE

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

BC dry chemical Powder Potassium Sulphate certified according to EN 615. Due to the particle size distribution it has a high throwability

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	84,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder



○ Offshore version

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-DN BC 4" MONNEX

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



N₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

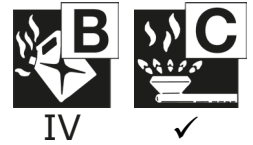
BC dry chemical powder produced according to EN 615. Monnex™ is particularly effective against fires involving L.N.G, alcohols, ketones and esters, which are more difficult for conventional firefighting agents

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	100,00
DIMENSION mm	1120 x 700 Ø x 540

Accessories Standard On request

FRAME & CYLINDER	<input checked="" type="radio"/> Welded frame	<input type="radio"/> Detachable frame	<input type="radio"/> AISI 304 L Stainless steel cylinder	<input type="radio"/> Offshore version	<input type="radio"/> Third frontal pivoting wheel
HOSE, PISTOL OR HORN	<input checked="" type="radio"/> Swivel coupling at discharge horn	<input checked="" type="radio"/> 5m hose	<input checked="" type="radio"/> Nylon horn	<input type="radio"/> 10m hose	<input type="radio"/> Aluminum horn
HEADCAP	<input checked="" type="radio"/> 4" head cap	<input type="radio"/> 2" head cap	<input type="radio"/> N ₂ pressure reducer		
PACKAGING	<input checked="" type="radio"/> Single box	<input type="radio"/> Pack on pallet			

PG100-WA ABC 2"

ANAFGROUP

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

160,00

DIMENSION
mm

1350 x 670 Ø
x 540

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG100-WA ABC 4"

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	160,00
DIMENSION mm	1350 x 670 Ø x 540

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

PG100-WN ABC 2"

ANAFGROUP

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

160,00

DIMENSION
mm

1350 x 670 Ø
x 540

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame

AISI
304 L

○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap

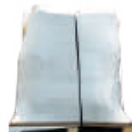


○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG100-WN ABC 4"

ANAFGROUP

Cartridge operated

Powder

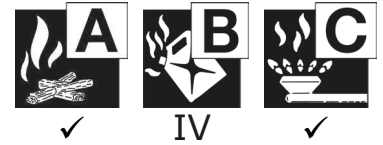
100 Kg

Temperature ranges

-30°C + 60°C



N₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	160,00
DIMENSION mm	1350 x 670 Ø x 540

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame



○ Detachable frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

PG100-DN ABC 4"

ANAFGROUP

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



N₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	166,00
DIMENSION mm	1330 x 660 Ø x 660

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

PG100-DN ABC 2"

ANAFGROUP

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



N₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT
Kg

166,00

DIMENSION
mm

1330 x 660 Ø
x 660

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG100-DA ABC 4"

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)





WEIGHT Kg	166,00
DIMENSION mm	1330 x 660 Ø x 660

Accessories

● Standard ○ On request

FRAME & CYLINDER

- 
 ● Detachable frame
- 
 ○ Welded frame
- AISI 304 L**

 ○ Stainless steel cylinder

HOSE, PISTOL OR HORN

- 
 ● Swivel coupling at discharge horn
- 
 ● 5m hose
- 
 ● Nylon horn
- 
 ○ 10m hose
- 
 ○ Aluminum horn

HEADCAP

- 
 ● 4" head cap
- 
 ○ 2" head cap

PACKAGING

- 
 ● Single box
- 
 ○ Pack on pallet

PG100-DA ABC 2"

ANAFGROUP

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and polyamide discharge horn; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	166,00
DIMENSION mm	1330 x 660 Ø x 660

Accessories

- Standard
- On request

FRAME & CYLINDER



● Detachable frame



○ Welded frame



○ Stainless steel cylinder

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Nylon horn



○ 10m hose



○ Aluminum horn

HEADCAP



● 2" head cap



○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-WA 2"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	82,00
DIMENSION mm	1110 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER

- **AISI 304 L**
Stainless steel cylinder
- Welded frame
- Detachable frame

HOSE, PISTOL OR HORN

- Swivel coupling at discharge horn
- 5m hose
- Aluminum nozzle
- 10m hose

HEADCAP

- 2" head cap
- 4" head cap

PACKAGING

- Single box
- Pack on pallet

FG50-WA 4"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	83,00
DIMENSION mm	1110 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER

- **AISI 304 L** Stainless steel cylinder
- Welded frame
- Detachable frame

HOSE, PISTOL OR HORN

- Swivel coupling at discharge horn
- 5m hose
- Aluminum nozzle
- 10m hose

HEADCAP

- 4" head cap
- 2" head cap

PACKAGING

- Single box
- Pack on pallet

FG50-DA 4"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	85,00
DIMENSION mm	1145 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap

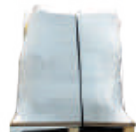


○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-DA 2"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	85,00
DIMENSION mm	1145 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER			
	● Stainless steel cylinder	● Detachable frame	○ Welded frame
	HOSE, PISTOL OR HORN		
● Swivel coupling at discharge horn		● 5m hose	● Aluminum nozzle
● 2" head cap		○ 4" head cap	○ 10m hose
PACKAGING			
	● Single box	○ Pack on pallet	

FG50-WN 2"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	82,00
DIMENSION mm	1110 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER

AISI 304 L

● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 2" head cap

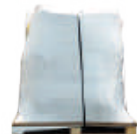


○ 4" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-WN 4"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

83,00

DIMENSION
mm

1110 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap



○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-DN 4"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	85,00
DIMENSION mm	1145 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap

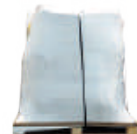


○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-DN 2"

Cartridge operated

Foam

50 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 2" head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	85,00
DIMENSION mm	1145 x 550 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER	<ul style="list-style-type: none"> ● Stainless steel cylinder 	<ul style="list-style-type: none"> ● Detachable frame 	<ul style="list-style-type: none"> ○ Welded frame 	<ul style="list-style-type: none"> ○ Offshore version
HOSE, PISTOL OR HORN	<ul style="list-style-type: none"> ● Swivel coupling at discharge horn 	<ul style="list-style-type: none"> ● 5m hose 	<ul style="list-style-type: none"> ● Aluminum nozzle 	<ul style="list-style-type: none"> ○ 10m hose
HEADCAP	<ul style="list-style-type: none"> ● 2" head cap 	<ul style="list-style-type: none"> ○ 4" head cap 		
PACKAGING	<ul style="list-style-type: none"> ● Single box 	<ul style="list-style-type: none"> ○ Pack on pallet 		

FG100-WA 4"

ANAFGROUP

Cartridge operated

Foam

100 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg 160,00

DIMENSION mm 1340 x 670 Ø x 550

Accessories

● Standard ○ On request

FRAME & CYLINDER

AISI 304 L

● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap

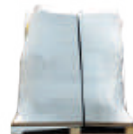


○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

FG100-DA 4"

Cartridge operated

Foam

100 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	166,00
DIMENSION mm	1340 x 670 Ø x 550

Accessories ● Standard ○ On request

FRAME & CYLINDER	<ul style="list-style-type: none"> ● Stainless steel cylinder ● Detachable frame ○ Welded frame
HOSE, PISTOL OR HORN	<ul style="list-style-type: none"> ● Swivel coupling at discharge horn ● 5m hose ● Aluminum nozzle ○ 10m hose
HEADCAP	<ul style="list-style-type: none"> ● 4" head cap ● 400mm solid wheel ○ 2" head cap
PACKAGING	<ul style="list-style-type: none"> ● Single box ○ Pack on pallet

FG100-WN 4"

Cartridge operated

Foam

100 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	160,00
DIMENSION mm	1340 x 670 Ø x 550

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap

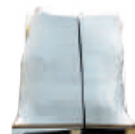


○ 2" head cap

PACKAGING



● Single box



○ Pack on pallet

FG100-DN 4"

Cartridge operated

Foam

100 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	166,00
DIMENSION mm	1340 x 670 Ø x 550

Accessories

- Standard
- On request

FRAME & CYLINDER



● Stainless steel cylinder



● Detachable frame



○ Welded frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap

PACKAGING



● Single box



○ Pack on pallet

FG150-WA 4"

ANAFGROUP

Cartridge operated

Foam

150 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	230,00
DIMENSION mm	1380 x 900 Ø x 700

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame



○ Detachable frame

HOSE, PISTOL OR HORN



● Swivel coupling at discharge horn



● 5m hose



● Aluminum nozzle



○ 10m hose

HEADCAP



● 4" head cap



● 400mm solid wheel

PACKAGING



● Single box



○ Pack on pallet

FG150-DA 4"

ANAFGROUP

Cartridge operated

Foam

150 L

Temperature ranges

0°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	235,00
DIMENSION mm	1340 x 750 Ø x 680

Accessories

● Standard ○ On request



FRAME & CYLINDER

- 
 ● Stainless steel cylinder
- 
 ● Detachable frame
- 
 ○ Welded frame

HOSE, PISTOL OR HORN

- 
 ● Swivel coupling at discharge horn
- 
 ● 5m hose
- 
 ● Aluminum nozzle
- 
 ○ 10m hose

HEADCAP

- 
 ● 4" head cap
- 
 ● 400mm solid wheel

PACKAGING

- 
 ● Single box
- 
 ○ Pack on pallet

FG150-WN 4"

Cartridge operated

Foam

150 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device






WEIGHT Kg	230,00
DIMENSION mm	1380 x 900 Ø x 700

Accessories

● Standard ○ On request



FRAME & CYLINDER

- 
 ● Stainless steel cylinder
- 
 ● Welded frame
- 
 ○ Detachable frame

HOSE, PISTOL OR HORN

- 
 ● Swivel coupling at discharge horn
- 
 ● 5m hose
- 
 ● Aluminum nozzle
- 
 ○ 10m hose

HEADCAP

- 
 ● 4" head cap
- 
 ● 400mm solid wheel

PACKAGING

- 
 ● Single box
- 
 ○ Pack on pallet

FG150-DN 4"

ANAFGROUP

Cartridge operated

Foam

150 L

Temperature ranges

0°C + 60°C



N₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, with brass ball valve and aluminum nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Sealfire X is a Super Concentrate extinguishing agent AFFF based, specially formulated to guarantee excellent sealing effects. It contains less than 0.04% fluorine and it complies with the Milieukeur standards

PROPELLANT

Nitrogen N₂ steel bottle, black painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	235,00
DIMENSION mm	1340 x 750 Ø x 680

Accessories Standard On request

FRAME & CYLINDER		<input checked="" type="radio"/> Stainless steel cylinder		<input checked="" type="radio"/> Detachable frame		<input type="radio"/> Welded frame	
	HOSE, PISTOL OR HORN		<input checked="" type="radio"/> Swivel coupling at discharge horn		<input checked="" type="radio"/> 5m hose		<input checked="" type="radio"/> Aluminum nozzle
			<input type="radio"/> 10m hose				
HEADCAP			<input checked="" type="radio"/> 4" head cap		<input checked="" type="radio"/> 400mm solid wheel		
		PACKAGING		<input checked="" type="radio"/> Single box		<input type="radio"/> Pack on pallet	

Stored pressure

CO₂

10 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED) Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED)

VALVE

BRASS

Handwheel brass valve, with safety device

HOSE

High pressure SAE100 rubber hose, 5mt, complete with high pressure ball valve, polyamide discharge horn with incorporated insulating handle and brass nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Carbon dioxide is odorless and guarantees an excellent cooling effect. It does not wet, dirt, and it does not damage objects. CO₂ doesn't leave any residues and it is particularly efficient for class B fires

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT
Kg

37,00

DIMENSION
mm

900 x 1045 Ø
x 370

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Offshore version

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose



○ HP swivel device for CO₂ units



○ Extending lance 2m

VALVE & CAP



● Hand wheel valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

CO₂

20 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED) Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED)

VALVE

BRASS

Handwheel brass valve, with safety device

HOSE

High pressure SAE100 rubber hose, 5mt, complete with high pressure ball valve, polyamide discharge horn with incorporated insulating handle and brass nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Carbon dioxide is odorless and guarantees an excellent cooling effect. It does not wet, dirt, and it does not damage objects. CO₂ doesn't leave any residues and it is particularly efficient for class B fires

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	67,00
DIMENSION mm	1050 x 560 Ø x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER					
	● Detachable frame	○ Offshore version			
HOSE, PISTOL OR HORN					
	● 5m hose	○ 10m hose	○ HP swivel device for CO ₂ units	○ Extending lance 2m	
	VALVE & CAP				
		● Hand wheel valve with safety device			
PACKAGING					
	● Single box	○ Pack on pallet			

Stored pressure

CO₂

30 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED) Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED)

VALVE

BRASS

Handwheel brass valve, with safety device

HOSE

High pressure SAE100 rubber hose, 5mt, complete with high pressure ball valve, polyamide discharge horn with incorporated insulating handle and brass nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Carbon dioxide is odorless and guarantees an excellent cooling effect. It does not wet, dirt, and it does not damage objects. CO₂ doesn't leave any residues and it is particularly efficient for class B fires

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	90,00
DIMENSION mm	1110 x 650 Ø x 500

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame



○ Offshore version

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose



○ HP swivel device for CO₂ units



○ Extending lance 2m

VALVE & CAP



● Hand wheel valve with safety device

PACKAGING



● Single box



○ Pack on pallet

Stored pressure

CO₂

50 Kg

Temperature ranges

-30°C + 60°C



CYLINDER

STEEL

Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED) Alloy steel cylinder, red painted. Manufactured according to the Directive 2010/35/UE (T-PED)

VALVE

BRASS

Handwheel brass valve, with safety device

HOSE

High pressure SAE100 rubber hose, 5mt, complete with high pressure ball valve, polyamide discharge horn with incorporated insulating handle and brass nozzle. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

Carbon dioxide is odorless and guarantees an excellent cooling effect. It does not wet, dirt, and it does not damage objects. CO₂ doesn't leave any residues and it is particularly efficient for class B fires

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT
Kg

150,00

DIMENSION
mm

1330 x 1050 Ø
x 660

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Detachable frame

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose



○ HP swivel device for CO₂ units



○ Extending lance 2m

VALVE & CAP

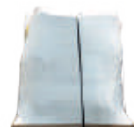


● Hand wheel valve with safety device

PACKAGING



● Single box



○ Pack on pallet

ANAF GROUP

**SPECIAL
APPLICATIONS**

WS2-Y Li



ANAFGROUP



Stored pressure

Water

2 L

Temperature ranges

-10°C + 60°C

BODY

ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE

ACETAL RESIN

Squeeze grip lever operated valve with acetal resin body, ensuring perfect protection against corrosion. The shock-proof pressure gauge is equipped with a non-return valve to allow pressure control and with a sintered filter to protect sensitive parts

EXTINGUISHING AGENT

Water with top performing additives, specially designed to fight lithium fires. The additive does not contain fluorocarbons: it is fully biodegradable. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

4 pieces cardboard box, robust and suitable for transport



8



5

WEIGHT
Kg

2,55

DIMENSION
mm

108 Ø x 378

Accessories

● Standard

○ On request

BRACKET



● Polypropylene bracket



○ Steel bracket



○ Plastic band

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



○ One-piece white cardboard box



○ One-piece colored cardboard box

WS6-LH Li



ANAFGROUP

Stored pressure	Water	6 L
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Temperature ranges	-10°C + 60°C
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BODY ALUMINUM

Seamless, deep drawn aluminum alloy body, ensures maximum sealing and, thanks to its light weight, perfect handling. Externally painted with polyester resin

VALVE ALUMINUM

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Complete with nozzle

EXTINGUISHING AGENT

Water with top performing additives, specially designed to fight lithium fires. The additive does not contain fluorocarbons: it is fully biodegradable. All parts in contact with the extinguishing agent are compatible

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



34

Also tested for 34B

WEIGHT Kg	8,50
DIMENSION mm	160 Ø x 550

Accessories

- Standard
- On request

BRACKET			
	● Button holed wall bracket	○ Back hook wall bracket kit	○ Transport bracket
	HOSE RINGS & PROTECTIVE BASE		
● Green protective base 160 mm		○ Protective base 160 mm	○ Hose holder 160mm
ADDITIONAL FEATURES			
	● One color screen printing	○ Two-color screen printing	○ Safety Valve LHZ
	PACKAGING		
● One-piece havana cardboard box		○ One-piece colored cardboard box	

PS6-JMT D

Stored Pressure

Powder

6 kg

Temperature ranges

-30°C + 60°C



BODY

STEEL

3-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Provided with special applicator lance for gently discharge.

EXTINGUISHING AGENT

FAVORIT M dry powder, specially designed for class D fires. Tested by MPA against lithium, sodium, and magnesium

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	9,80
DIMENSION mm	Ø160 x 490

Accessories

● Standard ○ On request

BRACKET



● Wall bracket



○ Button holed wall bracket



○ Transport bracket

HOSE RINGS & PROTECTIVE BASE

ADDITIONAL FEATURES



● One color screen printing



○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

PS9-JMD D

Cartridge operated

Powder

9 kg

Temperature ranges

-30°C + 60°C



BODY

STEEL

Deep drawn 2-pieces mild steel cylinder, wire feed welded. Externally painted with polyester resin

VALVE

Squeeze grip lever operated valve with aluminum body. The shock-proof pressure gauge provides an accurate indication of the pressure status of the extinguisher

HOSE

The EPDM reinforced rubber hose guarantees perfect flexibility and resistance within the temperature range. Provided with special applicator lance for gently discharge.

EXTINGUISHING AGENT

FAVORIT M dry powder, specially designed for class D fires. Tested by MPA against lithium, sodium, and magnesium

PROPELLANT

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

STANDARD PACKAGING

Single piece cardboard box, robust and suitable for transport



WEIGHT Kg	13,37
DIMENSION mm	Ø190 x 490

Accessories

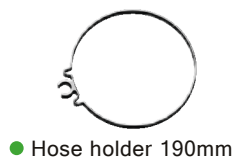
● Standard ○ On request

BRACKET



● Wall bracket ○ Button holed wall bracket ○ Transport bracket

HOSE RINGS & PROTECTIVE BASE



● Hose holder 190mm

ADDITIONAL FEATURES



● One color screen printing ○ Two-color PVC label

PACKAGING



● One-piece havana cardboard box

PG25-WA 2" CLASS D

Cartridge operated

Powder

25 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Handwheel 2" brass valve, with safety device

HOSE

EPDM rubber hose, 5mt, equipped with a lance applicator, the powder smoothly falls on the fire, preventing the spreading of the burning material. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

FAVORIT M dry powder, specially designed for class D fires. Tested by MPA against lithium, sodium, and magnesium

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

60,00

DIMENSION
mm

1050 x 530 Ø
x 450

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame

HOSE, PISTOL OR HORN



● 5m hose



● Lance for gently discharge



○ 10m hose

VALVE & CAP

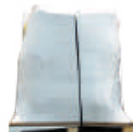


● 2" head cap

PACKAGING



● Single box



○ Pack on pallet

Cartridge operated

Powder

50 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, equipped with a lance applicator, the powder smoothly falls on the fire, preventing the spreading of the burning material. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

FAVORIT M dry powder, specially designed for class D fires. Tested by MPA against lithium, sodium, and magnesium

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	85,00
DIMENSION mm	1050 x 550 Ø x 450

Accessories

- Standard
- On request

FRAME & CYLINDER



- Detachable frame

HOSE, PISTOL OR HORN



- 5m hose



- Lance for gently discharge



- 10m hose

VALVE & CAP



- 4" head cap

PACKAGING



- Single box



- Pack on pallet

Cartridge operated

Powder

75 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, equipped with a lance applicator, the powder smoothly falls on the fire, preventing the spreading of the burning material. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

FAVORIT M dry powder, specially designed for class D fires. Tested by MPA against lithium, sodium, and magnesium

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

120,00

DIMENSION
mm

1100 x 550 Ø
x 600

Accessories

● Standard

○ On request

FRAME & CYLINDER



● Welded frame

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose

VALVE & CAP

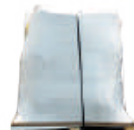


● 4" head cap

PACKAGING



● Single box



○ Pack on pallet

Cartridge operated

Powder

100 Kg

Temperature ranges

-30°C + 60°C



CO₂

CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass 4" head cap with safety valve. Pressure gauge to check the pressurization status and Schrader valve to release pressure before opening

HOSE

EPDM rubber hose, 5mt, equipped with a lance applicator, the powder smoothly falls on the fire, preventing the spreading of the burning material. It guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

FAVORIT M dry powder, specially designed for class D fires. Tested by MPA against lithium, sodium, and magnesium

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

166,00

DIMENSION
mm

1290 x 700 Ø
x 540

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame

HOSE, PISTOL OR HORN



● 5m hose



● Lance for gently discharge



○ 10m hose

VALVE & CAP

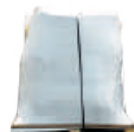


● 4" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-WAG ABC 5"

ANAFGROUP

Cartridge operated

Powder

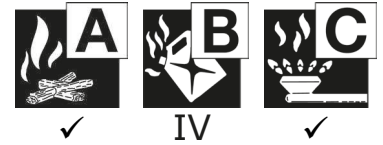
50 Kg

Temperature ranges

-20°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

STEEL

Black-painted 5" steel head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with top performances aluminum machine gun; it guarantees perfect flexibility within the temperature range.

EXTINGUISHING AGENT

ABC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT
Kg

87,00

DIMENSION
mm

1025 x 530 Ø
x 470

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose

VALVE & CAP



● 5" head cap

PACKAGING



● Single box



○ Pack on pallet

PG50-WAG BC 5"

ANAFGROUP

Cartridge operated

Powder

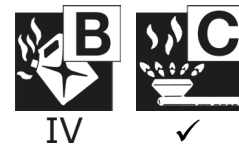
50 Kg

Temperature ranges

-20°C + 60°C



CO₂



CYLINDER

STEEL

Carbon steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

STEEL

Black-painted 5" steel head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with top performances aluminum machine gun; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

KARATE BC multi-purpose dry extinguishing powder, certified according to EN 615

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	87,00
DIMENSION mm	1025 x 530 Ø x 470

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Welded frame

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose

VALVE & CAP



● 5" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-WAG 5"

ANAFGROUP

Cartridge operated

Foam

50 L

Temperature ranges

+5°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

STEEL

Black-painted 5" steel head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with top performances aluminum machine gun; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

SC6 is a top-performing, AFFF based fire extinguishing agent; it is a totally synthetic film-forming foam, mainly designed for use in fire extinguishers to obtain high performances on flammable hydrocarbon liquids

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device



WEIGHT Kg	82,00
DIMENSION mm	1105 x 530 Ø x 470

Accessories

● Standard ○ On request

FRAME & CYLINDER



● Stainless steel cylinder



● Welded frame

HOSE, PISTOL OR HORN



● 5m hose



○ 10m hose

HEADCAP



● 5" head cap

PACKAGING



● Single box



○ Pack on pallet

FG50-DAG 5"

ANAFGROUP

Cartridge operated

Foam

50 L

Temperature ranges

+5°C + 60°C



CO₂

CYLINDER

STAINLESS STEEL

AISI304L stainless steel cylinder, red polyester powder painted. Manufactured according to EN1866-2 and the Directive 2014/68/EU (PED)

HEADCAP

BRASS

Nickel-plated brass head cap with safety valve

HOSE

EPDM rubber hose, 5mt, with top performances aluminum machine gun; it guarantees perfect flexibility within the temperature range

EXTINGUISHING AGENT

SC6 is a top-performing, AFFF based fire extinguishing agent; it is a totally synthetic film-forming foam, mainly designed for use in fire extinguishers to obtain high performances on flammable hydrocarbon liquids

PROPELLANT

Carbon dioxide CO₂ steel bottle red painted, certified to 2010/35/UE. Handwheel brass valve with safety device

FRAME

Carbon steel detachable carrying frame. Cylinder separated from the frame, with no welded part, guaranteeing more safety to the unit and less corrosive and leaking points. Standard color is red (yellow and black available on request)



WEIGHT Kg	85,00
DIMENSION mm	1145 x 550 Ø x 450

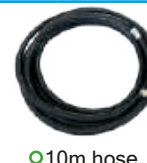
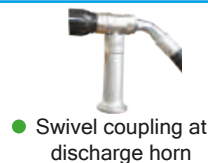
Accessories

● Standard ○ On request

FRAME & CYLINDER



HOSE, PISTOL OR HORN



HEADCAP



PACKAGING



Firekill HFC227 - RINA Approved ISO 9094:2015 - EC Certified

DESCRIPTION

FIREKILL is an automatic extinguishing system composed by a pressurized cylinder filled with clean gas HFC227.

It is equipped with manual remote control and equipped with a thermosensitive bulb, at 93°C (or on request at 68°).

A pressure switch will allow to check the charge, to close potential openings and to shutdown engines, generators, forced ventilation, or other permanently installed equipment which could compromise the discharge of extinguishing medium in the protected area.

If the equipment is located inside the space protected or if the activation of the fixed system is automatic, a visual indication of discharge outside the protected room shall be provided.

The visual indication must be chosen by Customer depending on the detection system specifications. FIREKILL has a versatile valve, it could be completely automatic without use of any source of energy. It could be equipped with a manual remote control pull cable or on request an electric actuator. Moreover it is possible to connect a control panel complete with smoke or temperature detectors.

FIREKILL unique valve has two outlet diam. 3/8" pipes, a maximum of 4 nozzles, it may distribute the jet with precision in the effective point of the fire risk. Assembly without necessity to thread tubes, extremely easy and quick. Suitable also to protect mixers of varnishes, garages, flammable liquids storage, etc.

The kit includes following parts:

- Steel cylinder CE;
- Rapid discharge valve made of chromed brass M30 with pressure gauge and thermosensitive bulb at 93°C (5)
- Extinguishing agent
- Pipe with fast connection couplings (3)
- Discharge nozzles made of chromed brass (1)
- Remote control with handle (4+2)
- Wall bracket (8)
- Electric actuator (6) (optional) which connects the remote control to an automatic control panel



DESIGN OF EXTINGUISHING AGENT QUANTITY

HFC is a gas for total flooding system, the volume showed in below table is referred to the engine room.

Compartment shall not have opening for ventilation

HFC 227 EXTINGUISHING AGENT

HFC 227 agent (chemical composition C3 HF7) is a "clean agent" with no impact to atmosphere, its ODP value (Ozone Depletion Potential) is equal to 0. Use concentration is lower than NOAEL

USE

If you want to activate the system manually, you need to:

- 1) Pull the handle (2) in case of fire
- 2) (If installed) Push the button on the control box to activate the pyro actuator

OPERATION

The unit is pressurized at 10 bar at 20°C

Code	Charge (Kg)	Protected zone (m ²)	Q.ty nozzle	Max pipe lenght mt x 2	Dimensions	
					Ø [mm]	H [mm]
60.950A.FQ00.00	1	1.7	2	1	110	380
60.950A.FA01.00						
60.950B.FQ00.00	3	5.1	2	2	130	400
60.950B.FA01.00						
60.950E.FQ00.00	6	10	2	2.5	160	475
60.950E.FA01.00						
60.950F.FQ00.00	9	15	4	3	160	545
60.950F.FA01.00						
60.950G.FQ00.00	12	20	4	4	190	610
60.950G.FA01.00						

On request it will be available even 2 and 4kg

Legend

FQ00 = Label (EN, FR, DE, ES)

FA01 = LABEL (IT, EN)

00. = BULB 93 °C

Table A-1-6.1.2(a) NFPA 2001	
Toxicity Information for HFC227ea®	
Property	Value (%)
ALC	>80 in 20% O ₂
(NOAEL)	9.0
(LOAEL)	10.5
Note: ALC is the concentration lethal to 50 percent of a rat population during a 4-hour exposure. The ALC is the approximate lethal concentration	

Firekill Powder - RINA Approved ISO 9094:2015 - EC Certified

DESCRIPTION

FIREKILL is an automatic extinguishing system composed by a pressurized cylinder filled with POWDER ABC. It is equipped with manual remote control and equipped with a thermosensitive bulb, at 93°C (or on request at 68°). A pressure switch will allow to check the charge, to close potential openings and to shutdown engines, generators, forced ventilation, or other permanently installed equipment which could compromise the discharge of extinguishing medium in the protected area.

If the equipment is located inside the space protected or if the activation of the fixed system is automatic, a visual indication of discharge outside the protected room shall be provided.

The visual indication must be chosen by Customer depending on the detection system specifications. FIREKILL has a versatile valve, it could be completely automatic without use of any source of energy. It could be equipped with a manual remote control pull cable or on request an electric actuator. Moreover it is possible to connect a control panel complete with smoke or temperature detectors.

FIREKILL unique valve has two outlet diam. 3/8" pipes, a maximum of 4 nozzles, it may distribute the jet with precision in the effective point of the fire risk. Assembly without necessity to thread tubes, extremely easy and quick. Suitable also to protect mixers of varnishes, garages, flammable liquids storage, etc.

The kit includes following parts:

- Steel cylinder CE;
- Rapid discharge valve made of chromed brass M30 with pressure gauge and thermosensitive bulb at 93°C (5)
- Extinguishing agent
- Pipe with fast connection couplings (3)
- Discharge nozzles made of chromed brass (1)
- Remote control with handle (4+2)
- Wall bracket (8)
- Electric actuator (6) (optional) which connects the remote control to an automatic control panel

EXTINGUISHING AGENT

Dry chemical powder ABC 30% is produced according to EN 615.

The basic components of dry powder are ammonium phosphate and ammonium sulphate with special silicones additives enabling easy flow discharge and avoiding any checking process.

Dry powder is not corrosive, not abrasive, non toxic for humans and animals

USE

If you want to activate the system manually, you need to:

- 1) Pull the handle (2) in case of fire
- 2) (If installed) Push the button on the control box to activate the pyro actuator

OPERATION

The unit is pressurized at 14 bar at 20°C



Code	Charge (Kg)	Protected zone (m³)	Q.ty nozzle	Max pipe lenght mt x 2	Dimensions	
					Ø [mm]	H [mm]
35.950A.FQ00.00	1	1.7	2	1	85	350
35.950A.FA01.00						
35.950B.FQ00.00	3	5.1	2	2	130	400
35.950B.FA01.00						
35.950E.FQ00.00	6	10	2	2.5	160	475
35.950E.FA01.00						
35.950F.FQ00.00	9	15	4	3	190	550
35.950F.FA01.00						
35.950G.FQ00.00	12	20	4	4	190	610
35.950G.FA01.00						

On request it will be available even 2 and 4kg

Legend

FQ00 = Label (EN, FR, DE, ES)

FA01 = LABEL (IT, EN)

00. = BULB 93 °C

Easyfire® HFC227 - RINA Approved ISO 9094:2015 - EC Certified

DESCRIPTION

The automatic extinguisher EASYFIRE® has been designed to have a very easy and quick installation way and to be in conformity with EN 15004 and NFPA 2001. This extinguishers can be installed and used to fight all class A B C fires.

EASYFIRE® unit is suggested to protect heater rooms, engine rooms, boats, inflammable deposit. A pressure switch will allow to check the charge, to close potential openings and to shutdown engines, generators, forced ventilation, or other permanently installed equipment which could compromise the discharge of extinguishing medium in the protected area.

If the fire extinguisher is located inside the space protected or if the activation of the fixed system is automatic, a visual indication of discharge outside the protected room shall be provided.

The visual indication must be chosen by Customer depending on the detection system specifications.

Automatic fire extinguisher EASYFIRE® are approved by RINA (Italian Naval Register) for small boats according to ISO 9094:2015 rule and PED by Bureau Veritas.

Extinguisher main components are:

- Automatic valve with bulb setted at 93°C (on request at 68°)
- Marine bracket
- Pressure switch
- RINA recognised extinguishing agent HFC 227 (known as FM200)

This automatic unit is specially designed for onboard engine boat, to protect fully automatically the engine compartment and or electric panels and mainframe



DESIGN OF EXTINGUISHING AGENT QUANTITY

HFC is a gas for total flooding system, the volume showed in below table is referred to the engine room.

Compartment shall not have opening for ventilation

WORKING PRINCIPLE

EASYFIRE® where the presence of personnel is not foreseen. Unit intervention is done by seal bulb rupture.

This bulb breaking could happen by one of following ways:

A) by temperature increasing during first period of fires, this will cause a bulb breaking and a consequent discharge of the extinguishing agent.

B) Other system for bulb breaking, on request, could be:

- a) by manual discharge control device (code 00.951E.5081.00)
- b) by using a pyrotechnical actuator (code 00.951E.5080.00)

EASYFIRE® with automatic glass bulb discharge valve are to be used in engine rooms.

In case of presence of people in the protected area the EASYFIRE® unit must be equipped with glass bulb not heat sensitive and with hand operated control only.

In case the unit requires maintenance, the system must be disconnected (even automatic or manual mode).

If the pressure gauge pointer is on red field it is necessary to call technical assistance to proceed with maintenance verifications

INSTALLATIONS

The unit must be installed using its special support (included in the std supply) with sprinkler valve downward. Upon request a special horizontal execution could be supplied

Code	Charge (Kg)	Protected zone (m³)	Dimensions	
			Ø [mm]	H [mm]
60.951A.FQ00.00	1	1.7	110	370
60.951A.FA01.00				
60.951B.FQ00.00	3	5.1	130	390
60.951B.FA01.00				
60.951E.FQ00.00	6	10	160	465
60.951E.FA01.00				
60.951F.FQ00.00	9	15	190	600
60.951F.FA01.00				
60.951G.FQ00.00	12	20	190	600
60.951G.FA01.00				

On request it will be available even 2 and 4kg

Legend

- FQ00 = Label (EN, FR, DE, ES)
- FA01 = LABEL (IT, EN)
- 00. = BULB 93 °C

ACCESSORIES ON REQUEST - FIREKILL & EASYFIRE SYSTEMS

TEMPERATURE DETECTOR

The apparatus consists of two contacts mounted on two curved strips of nickel-iron, the contacts are electronically isolated from the strips. The complex is in turn mounted in stress conditions in a sheath consisting of a tube extruded AISI.

The temperature at which the sheath is taken. Any change in temperature dilates the sheath, which thus increases the tension that it exerts on the plate, switching the contact, as appropriate



Preset at 141 °C - code P504.RV.038.00
Preset at 68 °C - code P504.RV.019.00

MINIBEND

Minibend for copper and aluminum pipe for ext. Ø 8 - 10 - 12 mm ideal to bend firekill pipes

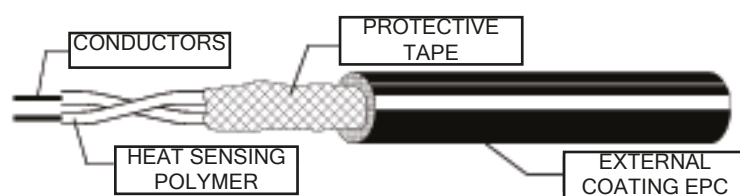


Code 28053

THERMOCABLES

Linear heat detector, (thermocables) is a twisted double steel conductor cable with a special insulated sheath sensible to heat, wrapped with a protective tape, and overall surrounded with a special vinyl outer jacket (EPC) that has low moisture absorption, excellent resistance to UV radiation, and to a chemical agents (Gasoline, Ammonia, Methanol, Nitric Acid), and resistance to low temperatures (-40°C).

When intervention temperature has been reached, the insulation of the conductors melt down. Due to the twisted condition of the steel wires, there is the necessary mechanical strength to trigger immediately short circuit conditions



Fixing base for thermocables - code P504.RV.044.00

Code	Temperature	Approvals
47033	105 °C	-
47034	88 °C	UL/FM
47035	105 °C	FM
47036	138 °C	UL/FM
47046	68 °C	-

CONTROL BOX


This unit is used in combination with Firekill extinguishing system for boat engine or electrical board. Led green indicates that circuit is operative. Red light indicates that the equipment has been discharged.

Alarm audible buzzer included in the units will sound when system has been activated. Remove safety pin lift, open door, press red button inside to activate discharge



Control box - code 23022


Palletising schemes

Product	STANDARD			
	Q.ty [#]	Height [- cm]	Net Weight [- Kg]	Gross Weight [- Kg]
PS1-X	540	175	756	776
PS1-XN	540	175	713	733
PS1-XM	540	175	891	911
PS1-P	540	175	819	839
PG1-B	540	175	760	780
PG1-VEGA	432	143	626	646
CS2-AB	80	150	554	564
CS5-AB	40	144	581	601
CS2-AM	80	150	427	447
CS5-AM	40	145	508	528
FS2-P	240	177	684	704
FS2-Y	240	177	663	683
PG2-B	240	177	684	704
PS2-P	240	177	684	704
PS2-YM	240	177	663	683
PS2-Y	240	177	655	675
PS2-YN	240	177	651	671
PS6-HJ	81	167	722	742
PS6-HJT	81	167	781	801
PS6-HH	81	167	735	755
PS6-HHZ	81	167	735	755
PS6-HHT	81	167	782	802
PS6-HHTZ	81	167	783	803
PS6-J	81	167	665	685
PS6-LH	81	167	678	698
PG6-F	63	174	648	668
PG9-F	42	151	603	623
PG6-M	63	174	640	660
PG9-M	42	151	696	716
FS6-J	81	167	678	698
FS6-JF	81	167	678	698
FS6-LH	81	167	688	708
FS6-LHF	81	167	688	708
FS6-IH	81	175	730	750
FS6-IHZ	81	175	730	750
FS6-IHF	81	184	730	750
FS6-IHFZ	81	184	730	750
FG6-J	63	174	683	703
FG6-JF	63	174	683	703
FG6-JC	63	174	683	703
FG6-F MED	63	174	675	695
FG6-FF	63	174	675	695
FG9-F	42	151	645	665
FG9-FF	42	151	645	665
WS6-J	81	184	656	676
WS6-JA	81	184	656	676
WS6-JP	81	184	656	676
WS6-LH	81	184	713	733

OPTION 1			
Q.ty [#]	Height [- cm]	Net Weight [- Kg]	Gross Weight [- Kg]
432	143	605	625
432	143	571	591
432	143	713	733
432	143	656	676
432	143	608	628
324	111	470	490
72	118	499	519
35	112	509	529
72	118	385	405
35	112	445	465
180	145	513	533
180	145	498	516
180	145	513	533
180	145	513	533
180	145	498	518
180	145	492	512
180	145	488	508
72	135	642	662
72	135	695	715
72	135	654	674
72	135	654	674
72	135	696	716
72	135	696	716
72	135	592	612
72	135	603	623
54	142	556	576
35	119	503	523
54	142	549	569
35	119	580	600
72	135	603	623
72	135	603	623
72	135	612	632
72	135	612	632
72	143	649	669
72	143	649	669
72	152	649	669
72	152	649	669
54	152	586	606
54	152	586	606
54	152	586	606
54	152	579	599
54	152	579	599
35	119	538	558
35	119	538	558
72	152	584	604
72	152	584	604
72	152	584	604
72	152	634	654

OPTION 2			
Q.ty [#]	Height [- cm]	Net Weight [- Kg]	Gross Weight [- Kg]
324	111	469	489
324	111	443	463
324	111	550	570
324	111	507	527
324	111	471	491
216	79	327	347
64	86	461	481
30	80	453	473
64	86	360	380
30	80	399	419
120	113	356	376
120	113	345	365
120	113	356	376
120	113	356	376
120	113	345	365
120	113	341	361
120	113	339	359
63	103	579	599
63	103	625	645
63	103	590	610
63	103	590	610
63	103	626	646
63	103	626	646
63	103	535	555
63	103	545	565
45	110	480	500
28	87	418	438
45	110	474	494
28	87	480	500
63	103	545	565
63	103	545	565
63	103	553	573
63	103	553	573
63	111	586	606
63	111	586	606
63	120	586	606
63	120	586	606
45	110	505	525
45	110	505	525
45	110	505	525
45	110	499	519
45	110	499	519
28	87	446	466
28	87	446	466
63	120	528	548
63	120	528	548
63	120	528	548
63	120	572	592

Palletising schemes

Product	STANDARD			
	Q.ty [#]	Height [~ cm]	Net Weight [~ Kg]	Gross Weight [~ Kg]
WS6-LHA	81	167	697	717
WS6-LHP	81	167	688	708
WS6-LH Li MED	81	184	713	733
PS3-HX ABC	144	135	680	700
PS4-HH ABC	72	150	455	475
PS4-HJ ABC	72	150	450	470
WS9-LH	48	144	603	623
WS9-LHZ	48	144	603	623
WS9-J	48	144	600	620
FS9-LH	48	144	614	634
FS9-LHZ	48	144	614	634
FS9-LHF	48	144	614	634
FS9-LHFZ	48	144	614	634
FS9-J	48	144	613	633
FS9-JF	48	144	613	633
PS9-HH ABC	48	144	643	663
PS9-HJ ABC	48	144	638	658
PS9-J ABC MED	48	144	598	618
PS9-LH ABC MED	48	144	601	621
PS9-LHZ ABC	48	144	601	621

OPTION 1			
Q.ty [#]	Height [~ cm]	Net Weight [~ Kg]	Gross Weight [~ Kg]
72	135	620	640
72	135	612	632
72	152	634	654
132	103	624	644
63	118	398	418
63	118	394	414
46	112	578	598
46	112	578	598
46	112	575	595
46	112	589	609
46	112	589	609
46	112	589	609
46	112	589	609
46	112	588	608
46	112	588	608
40	112	536	556
40	112	532	552
46	112	573	593
46	112	576	596
46	112	576	596

OPTION 2			
Q.ty [#]	Height [~ cm]	Net Weight [~ Kg]	Gross Weight [~ Kg]
63	103	560	580
63	103	553	5723
63	120	572	592
120	70	585	605
54	86	359	379
54	86	355	375
44	80	572	592
44	80	572	592
44	80	570	570
44	80	582	602
44	80	582	602
44	80	582	602
44	80	582	602
44	80	581	601
44	80	581	601
32	80	445	465
32	80	442	462
44	80	568	588
44	80	570	590
44	80	570	590

ANAFGROUP

Certified Quality

Quality and compliance to the regulation are crucial. Our products are designed and tested by our internal R&D department; they are accordingly manufactured in our plants or by our audited partners; we take into account the strictest qualitative standards, compliant with the European and international regulation.

Incoming raw materials must undergo uncompromising internal tests, carried out by the technicians of our internal lab. Our standards are comparable to the ones of the certifying labs.

We check each fire extinguisher at least 50 times, from its origin until it is ready for delivery

We get an approval for all products by the competent lab in each country. Our fire extinguishers are manufactured according to the Pressure Equipment Directive (PED) with the CE label, and according to the Marine Equipment Directive (MED), for the marine industry.



Quality Management System for Aeronautic and Defense sector



Quality Management System



Environmental Management System



Occupational Health and Safety Management System



We export our TOP quality 100% Made in Italy fire extinguishers in more than 80 Countries all around the world!

OUR LOCATIONS

Plants

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