

FirePower

Quality Fire Protection



FirePower

FirePower is an industry recognised and respected brand that offers a wide selection of good quality, value extinguishes.

The range includes both stored-pressure and cartridge-operated units, with a choice of Water, Foam, Powder and CO2 for use on almost every type of fire.

The main features of FirePower cartridge-operated include:

- Easy head removal with trapezoidal headcap and neck ring threads
- Clearly visible used indicator
- Removable lever and handle

The main benefits of FirePower include:

- Value for money
- Quality extinguishers that meet all safety requirements
- Durable and reliable
- A comprehensive range

All extinguishers are supplied factory filled with UV resistant paint and colour screening as standard.

FirePower Water Extinguishers

Stored Pressure/Cartridge Operated



The Water extinguisher is still one of the most useful and cost-effective ways to put out free-burning materials such as paper, wood and fabrics.

- Kitemarked to BS EN3.
- Squeeze grip operation.
- Corrosion resistant finish.
- Internal polyethylene lining.
- Protective plastic base.
- Complete with bracket.



Lic. No. RM 6962

Type	Water Additive S/P	Water Additive S/P	Water S/P	Water C/O
Capacity (ltr)	3	6	9	9
Fire rating	13A	21A	21A	21A
Height (mm)	435	565	600	600
Cylinder diameter (mm)	130	160	189	189
Overall width (mm)	290	290	300	330
Filled weight (kg)	5.55	10.09	14.18	14.87
Range of throw (m)	>2	>4	>4	>4
Duration of discharge (secs)	18	30	50	60
Working pressure (at 20°C)	15 bar	15 bar	15 bar	10 bar
Temperature range (°C)	0 to 60	0 to 60	0 to 60	0 to 60
BS EN3 approved	✓	✓	✓	✓
MED approved			✓	✓
Part number	5918/00	5919/00	9903/00	9904/00

FirePower Stainless Steel Extinguishers

Water/Foam – Stored Pressure



- Ideal for environments where hygiene is paramount and when considering architecture.
- Highly polished surface finish.
- Corrosion resistant construction.
- Simple 'seize and squeeze' operation.
- Controllable discharge assures efficient use of contents and minimises clean-up.
- All extinguishers are re-chargeable.



For Water



For Foam

Type	Water S/P	Water S/P	Foam S/P	Foam S/P
Capacity (ltr)	6	9	6	9
Fire rating	13A	21A	13A 144B	21A 183B
Height (mm)	500	640	500	640
Cylinder diameter (mm)	180	180	180	180
Overall width (mm)	300	300	300	300
Filled weight (kg)	8.63	12.22	8.63	12.22
Range of throw (m)	>4	>4	>4	>4
Duration of discharge (secs)	40	60	25	40
Working pressure (at 20°C)	15 bar	15 bar	15 bar	15 bar
Temperature range (°C)	0 to 60	0 to 60	0 to 60	0 to 60
Part number	9905/00	9906/00	9217/00	9218/00

FirePower Wet Chemical Extinguisher

Stored Pressure



- Capable of extinguishing a cooking oil or fat fire of up to 75 litres in size.
- 13A fire rating for all round safety and embraces the 35 kV di-electric test.
- EN3 red, with official canary yellow colour coding.
- User friendly 6 litre size – supplied factory filled.
- Wet chemical process seals the surface of burning oil to prevent re-ignition.
- Cylinder, lance and nozzle constructed from high quality stainless steel.
- Unique hose swivel joint for ease of direction of discharge.



Type	Chemical Foam Spray S/P
Capacity (ltr)	6
Fire rating	13A 75F
Height (mm)	650
Cylinder dia (mm)	180
Overall width (mm)	310
Filled weight (kg)	11.03
Range of throw (m)	>2
Duration of discharge (secs)	48
Working pressure (at 20°C)	6.9 bar
Temperature range (°C)	0 to 60
BS 7937 approved	✓
MED approved	✓
Part number	9500/00

FirePower Powder Extinguishers

Stored Pressure



Dry Powder is a highly versatile medium for tackling most types of fires. Extremely effective on electrical hazards, flammable liquids and gases which makes this ideal for vehicle fires.

- Kitemarked to BS EN3.
- Multi-purpose application.
- Squeeze grip operation.
- Corrosion resistant finish.
- Protective plastic base.*
- Complete with bracket.

*Excludes 1kg and 2kg models.



Type	ABC Powder S/P	ABC Powder S/P	ABC Powder S/P	ABC Powder S/P	ABC Powder S/P	Monnex Powder S/P
Capacity (kg)	1	2	4	6	9	9
Firrating	8A 55B	13A 70B	21A 113B	34A 233B	43A 233B	23 3B
Height (mm)	340	370	430	565	600	610
Cylinder dia. (mm)	80	112	160	160	189	189
Overall width (mm)	135	150	310	290	300	300
Filled weight (kg)	1.67	3.62	6.98	9.62	14.37	14.5
Range of throw (m)	>2	>2	>4	>4	>4	>4
Duration of discharge (secs)	9	10	12	15	15	18
Working pressure (at 20°C)	15 bar	15 bar	15 bar	15 bar	15 bar	15 bar
Temp. range (°C)	-30 to 60	-30 to 60	-30 to 60	-30 to 60	-30 to 60	-30 to 60
MED approved				✓	✓	
BS EN3 approved	✓	✓	✓	✓	✓	✓
Part number	9315/00	9307/00	9309/00	9310/00	9311/00	9314/00

FirePower CO₂ Extinguishers

Stored Pressure



For electrical fires or flammable liquids CO₂ is ideal. Harmless to electrical equipment and so is ideal for offices and workshops.

- Squeeze grip operation.
- Corrosion resistant finish.
- Harmless to machinery.
- Kitemarked to BS EN3.
- Complete with bracket.



Type	CO ₂ Squat Aluminium	CO ₂ Aluminium
Capacity (kg)	2	5
Fire rating	34B	70B
Height (mm)	490	750
Cylinder diameter (mm)	117	152
Overall width (mm)	180	310
Filled weight (kg)	4.91	11.43
Range of throw (m)	>4	>4
Duration of discharge (secs)	8	14
Working pressure (at 20°C)	56 bar	56 bar
Temperature range (°C)	-20 to 60	-20 to 60
MED approved		✓
BS EN3 approved	✓	✓
Part number	9705/00	9706/00

FirePower Foam Extinguishers

Stored Pressure



Spray Foam extinguishers provide a fast, powerful means of tackling flammable liquids. The foam forms a seal over the surface to prevent re-ignition. Ideal for multi-risk usage and safe to use in close proximity to electrical equipment.

- Kitemarked to BS EN3.
- Spray nozzle.
- Squeeze grip operation.
- Corrosion resistant finish.
- Internal polyethylene lining.
- Protective plastic base.*
- Complete with bracket.
- All models have passed the 35kv conductivity discharge test.
- Safe to use in proximity to electrical equipment.

*Excludes 2ltr model.



FirePower Foam Extinguishers

Cartridge Operated



These extinguishers have all the same efficient fire-fighting properties for flammable liquids as the stored pressure models but as cartridge operated units. These are ideal for marine use.

- Kitemarked to BS EN3.
- Spray nozzle.
- Squeeze grip operation.
- Corrosion resistant finish.
- Internal polyethylene lining.
- Protective plastic base.
- Complete with bracket.
- Branchpipe model is also suitable for alcohol risks.
- 6ltr & 9 ltr foam spray extinguishers have passed the 35kv conductivity discharge test.
- Safe to use in proximity to electrical equipment.



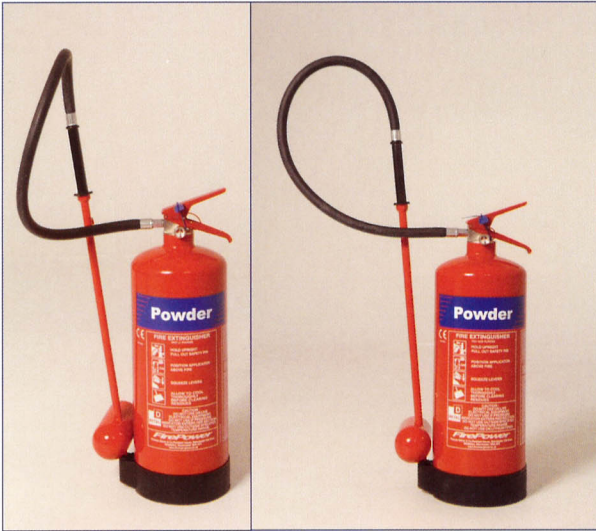
Type	AFFF Foam Spray S/P	AFFF Foam Spray S/P	AFFF Foam Spray S/P	AFFF Foam Spray S/P
Capacity (ltr)	2	3	6	9
Fire rating	8A 55B	13A 89B	13A 144B	21A 183B
Height (mm)	395	435	565	600
Cylinder diameter (mm)	112	130	160	189
Overall width (mm)	150	290	290	300
Filled weight (kg)	3.81	5.55	10.09	14.21
Range of throw (m)	>2	>2	>4	>4
Duration of discharge (secs)	12	18	30	40
Working pressure (at 20°C)	15 bar	15 bar	15 bar	15 bar
Temperature range (°C)	0 to 60	0 to 60	0 to 60	0 to 60
BS EN3 approved	✓	✓	✓	✓
MED approved				✓
Part number	9204/00	9213/00	9205/00	9206/00

Type	AFFF Foam Spray	AFFF Foam Spray	FFFP-AR Branchpipe
Capacity (ltr)	6	9	9
Fire rating	13A 144B	21A 183B	21A 183B
Height (mm)	560	600	600
Cylinder diameter (mm)	160	189	189
Overall width (mm)	310	330	380
Filled weight (kg)	10.67	15	15.1
Range of throw (m)	>4	>4	>4
Duration of discharge (secs)	30	40	35
Working pressure (at 20°C)	14 bar	10 bar	15 bar
Temperature range (°C)	0 to 60	0 to 60	0 to 60
BS EN3 approved	✓	✓	✓
MED approved		✓	✓
Part number	9214/00	9215/00	9216/00



Lithium L2 and M28 Powder Extinguishers

Stored Pressure



- Powder extinguishers suitable for metal fires.
- Corrosion resistant high grade valve.
- Seize and squeeze for maximum control.
- Unique lance applicator designed to allow the powder to fall gently over the fire.
- Colour coded zone for easy identification.
- Highly effective against metal fires, which include fires caused by sodium, magnesium and aluminium when in the form of powder or swarf.
- The L2 contains powder which is also suitable for fires involving lithium.



Type	Lithium L2 Powder S/P	M28 Powder S/P
Capacity (kg)	9	9
Fire rating	N/A	N/A
Height (mm)	610	610
Cylinder diameter (mm)	189	189
Overall width (mm)	300	300
Filled weight (kg)	14.56	14.56
Range of throw (m)	N/A	N/A
Duration of discharge (secs)	30	30
Working pressure (at 20°C)	15 bar	15 bar
Temperature range (°C)	-20 to 60	-20 to 60
Part number	9312/00	9313/00

For Sales and further information about extinguishers, contact:

FirePower has always provided a good quality, value product and includes the following:

- **New valve assembly**
 - hot brass stamping for added strength
 - nickel plated for added protection against corrosion
 - removable levers - replacements can be fitted in harsh environments
 - trapezoidal threads (As the Series 2000 range)
- **Used indicator**
 - locks down when extinguisher has been used
 - Recharging alert
 - Easy to reset – no need to invert the unit
 - can be easily replaced
- **Interchangeable spares**
 - hose assemblies are interchangeable across FirePower and Optimax ranges
 - valve spindles and siphon tubes are interchangeable with Optimax cartridge operated range

This chart indicates the types of risks and the appropriate fire extinguisher that should be used



	Fires involving freely burning materials. For example wood, paper, textiles and other carbonaceous materials	Fires involving flammable liquids. For example petrols and spirits. NOT ALCOHOL OR COOKING OIL	Fires involving flammable gases. For example butane and propane	Fires involving electrical equipment. For example photocopiers, fax machines and computers
Water	✓			
Foam	✓	✓		
ABC Dry Powder	✓	✓	✓	✓
CO₂ Gas		✓		✓