

Fire Extinguishers



fire extinguishers



fire blankets



Turbo Spray



A specially formulated additive that dramatically increases water's fire fighting capability in three ways:

- Cooling effect as with water
- Chemical reaction creating rapid knock down
- Sealing action reducing the risk of re-ignition

Lightweight

The three litre Turbospray has a 13A fire rating, which is the same performance as an ordinary nine litre water, so providing a 100% weight advantage. Being smaller and lighter it is easier to use when weight is an important consideration.

An additional feature of the nozzle is that it enables this range to pass the 35Kv conductivity test and allows them to be safe if used on fire risks in the close proximity of live electrical equipment.

Specification

Operation: Squeeze grip - Controllable discharge.

Manufactured to BS EN3:1996 BSI Kitemark and 

Model no.	Capacity	Dimensions	Weight	Range	Time	Fire Test Rating
ANT03104	3 Litres	432mm x 161mm	5.9kg	3m	25secs	13A
ANT06104	6 Litres	533mm x 181mm	10.4kg	4m	60secs	21A

Water



Ordinary combustible materials

Water extinguishers are suitable for class A fires involving carbonaceous materials such as burning wood, paper, cloth etc. Water extinguishes by cooling the fire, so that insufficient heat remains to sustain burning and prevents glowing embers from re-kindling.

Specification

Operation: Squeeze grip - Controllable discharge.

Manufactured to BS EN3:1996 BSI Kitemark and 

Model no.	Capacity	Dimensions	Weight	Range	Time	Fire Test Rating
ANW09104	9 Litres	620mm x 200mm	14.3kg	7m	60secs	13A
ANW09004	9 Litres	620mm x 200mm	15kg	7m	56secs	13A



Tri-Class Foam



Ordinary combustible materials and flammable liquids

Ideal for situations where both class A and class B fire risks are likely to be found. Tri-class Foam extinguishers containing Aqueous Film Forming Foam (AFFF) are particularly suitable for class B type fires involving flammable liquids such as burning petrol, oil, fats, solvents and paints, but are also the equal of water for ordinary combustibles.

The unique jet/spray nozzle ensures a good throw of foam which provides rapid fire knockdown and has a blanketing effect which both smothers the flame and prevents re-ignition of flammable vapours by sealing the surface of the material. An additional feature of the nozzle is that it enables this range to pass the 35Kv conductivity test and allows them to be safe if used on fire risks in the close proximity of live electrical equipment.

Specification

Operation: Squeeze grip - Controllable discharge.
Manufactured to BS EN3:1996 BSI Kitemark and **CE**

Model no.	Capacity	Dimensions	Weight	Range	Time	Fire Test Rating
ANF01104	1 Litre	320mm x 80mm	1.5kg	2.3m	14secs	5A 21B
ANF02104	2 Litres	450mm x 108mm	3.2kg	4.5m	21.4secs	8A 55B
ANF03104	3 Litres	432mm x 161mm	5.8kg	5m	13secs	8A 70B
ANF06104	6 Litres	533mm x 180mm	10.5kg	5m	36secs	13A 183B
ANF09104	9 Litres	610mm x 200mm	14.5kg	5m	53secs	21A 183B
ANF06004	6 Litres	506mm x 180mm	10.7kg	5m	26secs	13A 183B
ANF09004	9 Litres	620mm x 200mm	14.9kg	5m	49secs	21A 183B

Multi-Purpose Dry Powder



Ordinary combustible materials, flammable liquids, flammable gas

Multi-Purpose Dry Powder Fire Extinguishers are a safe, versatile and easily used medium suited to all high risk environments or where the fire hazards are mixed. They are particularly suited to spillages of flammable liquids and fires involving flammable gases such as propane and butane. They are ideal for fires in vehicles.

ABC Powder is a non conductor of electricity and will provide the operator with a heat shield and extremely fast knockdown.

Specification

Operation: Squeeze grip - Controllable discharge.
Manufactured to BS EN3:1996 BSI Kitemark and **CE**

Model no.	Capacity	Dimensions	Weight	Range	Time	Fire Test Rating
ANP01104	1kg	280mm x 90mm	1.5kg	4m	8secs	5A 34B C
ANP02104	2kg	327mm x 110mm	3.2kg	4m	9.5secs	13A 89B C
ANP04104	4kg	415mm x 160mm	6.7kg	6m	12secs	21A 113B C
ANP06104	6kg	505mm x 160mm	9.1kg	6m	16secs	27A 183B C
ANP09104	9kg	603mm x 180mm	13.6kg	7m	16secs	43A 233B C
ANP01214	12kg	590mm x 200mm	16.9kg	7m	20secs	55A 233B C
ANP04004	4kg	448mm x 160mm	7.3kg	5m	14.5secs	21A 113B C
ANP06004	6kg	527mm x 160mm	9.9kg	6m	21secs	27A 144B C
ANP09004	9kg	595mm x 180mm	14.1kg	6m	26secs	43A 233B C

BC, Monnex and Metal Fire Powder also available.

Kidde

Fire Protection Services



Carbon Dioxide



Flammable liquids and electrical/electronic hazards

CO₂ Gas is ideal for use in modern office environments for all electronic risks such as computers, photocopiers and in manufacturing industries where oils, spirits, solvents and other flammable materials are used.

The gas is inert and non-damaging, showing no trace after dispersal.

Specification

Operation: Squeeze grip - Controllable discharge.

Manufactured to BS EN3:1996

BSI Kitemark and

Cylinders conform to BS 5045: Part 8: 2000

Model no.	Capacity	Dimensions	Weight	Range	Time	Fire Test Rating
ANC02106	2kg	535mm x 111mm	4.74kg	3m	12secs	34B
ANC05105	5kg	670mm x 152mm	10.85kg	3m	15secs	55B

Fryguard Wet Chemical



Flammable liquids specifically cooking oils and fats

Fryguard is a wet chemical which has been designed specifically to tackle fires involving high temperature cooking oils and fats which cannot be successfully tackled using conventional extinguishants.

BS 7937:2000 established a new Class F classification for fires involving cooking oils. Fryguard wet chemical is delivered as a fire spray via a long lance. On contact with the oil or fat it saponifies, causing a thick impenetrable blanket to form, rapidly extinguishing the fire.

Specification

Operation: Squeeze grip - Controllable discharge.

Manufactured to BS 7937:2000

BSI Kitemark and

Model no.	Capacity	Dimensions	Weight	Range	Time	Fire Test Rating
ANF16104	6 Litres	650mm x 180mm	12.1kg	5m	35secs	13A 75F

Fire Blankets

Fire Blankets offer a highly cost effective means of providing primary protection on small localised fires in kitchens, laboratories, workshops etc.

Manufactured to BS EN1867:1997 and supplied in a neat PVC container with quick release action.

Model no.	Dimensions
CNA 01108	1000mm x 1000mm
CNA 02208	1200mm x 1200mm
CNA 07708	1800mm x 1200mm
CNA 02808	1800mm x 1750mm

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In line with our policy of continual development and improvement of products, we reserve the right to upgrade and amend product specification without prior notice.

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