

ABC DRY POWDER FIRE EXTINGUISHERS

1225/003	1kg, refillable.
1225/004	2kg, refillable
1225/010	6kg, refillable

A range of dry powder fire extinguishers with squeeze-grip handles, a built-in pressure gauge, and are supplied complete with plastic coated mounting brackets. They can be used for vehicles, boats, caravans, shops, factories, garages workshops and also in the home.

ABC DRY POWDER FIRE EXTINGUISHERS ARE SUITABLE FOR:

- CLASS A: Fires involving paper, wood, straw, textiles, and other solids containing carbonaceous materials.
 CLASS B: Fires involving petrol, oil, fat and other flammable liquids.
 CLASS C: Gaseous fires.
 CLASS D: Fires involving live electrical equipment.

AFFF FOAM FIRE EXTINGUISHERS

1225/006	2 litre, refillable
1225/007	1 litre, refillable

A range of AFFF foam fire extinguishers complete with squeeze-grip handles, a built-in pressure gauge, and are supplied complete with plastic coated mounting brackets.

AFFF FOAM FIRE EXTINGUISHERS ARE SUITABLE FOR:

- CLASS A: Fires involving paper, wood, straw, textiles, and other solids containing carbonaceous materials.
 CLASS B: Fires involving petrol, oil, fat and other flammable liquids.



NB: All dry powder fire extinguishers are colour coded in accordance to national regulations - BSEN3.



NB: All AFFF foam fire extinguishers are colour coded in accordance to national regulations - BSEN3.

	1225/003	1225/004	1225/010	1225/006	1225/007	
PRODUCT DATA	Nominal Contents	1kg	2kg	6kg	2l	0.9l (nom)
	Height (including bracket)	325 mm	440 mm	520 mm	410 mm	336 mm
	Width (including bracket)	102 mm	145 mm	240 mm	122 mm	110 mm
	Min. Weight Charged (incl. bracket)	1.7kg	3.2kg	9.8kg	3.06kg	1.37kg
	Fire Rating (to BS EN3:1997)	5A/34B	13A/70B	43A/183B	3A/34B	21B
	Discharge Duration	8 secs.	13 secs.	16 secs.	28 secs.	11 secs.
	Discharge Range	2-3 m	2-3m	5m	2-3m	2-3m
	Working Temperature	-20°C to +50°C	-20°C to +60°C	-20°C to +60°C	-15°C to +60°C	-15°C to +50°C
	Working Pressure (at +20°C)	12 bar	12 bar	12 bar	12 bar	12 bar
	Min. Burst Pressure	55 bar	55 bar	55 bar	50 bar	50 bar
MATERIAL DATA	Extinguishant	Mon ammonium phosphate based ABC dry powder			AFFF alcohol resistant foam with freezing point depressant	
	Container	Aluminium to Din 1712 Part 3				
	Propellant	Dry nitrogen				
	Gauge	Nickel plated brass with polycarbonate lens				
	Valve	Hot pressed brass, nickel plated NOTE: valve has integral seal to allow gauge to be removed for checking.				BK 261, high emission valve
	Handles	Pressed steel, epoxy coated				ABS
	Wall bracket	Ø5 mm steel wire, nylon coated				



		A	B	C	D	E	F	G	H
FIRE EXTINGUISHER & BOX									
6kg ABC powder, fire extinguisher suitable for all fires except metal & gaseous fires with an explosion risk. Complies with BS EN 3 : 1996. Polyethylene box is supplied with zinc plated steel fixing kit.									
1225/1000									
METRIC (mm)		524	190	270					
IMPERIAL (ins)		20.6	7.48	10.6					



		A	B	C	D	E	F	G	H
FIRE EXTINGUISHER BOX									
Manufactured from polypropylene with a red top & black base. For use with 6 & 9kg extinguishers with Ø200mm max. Supplied with support strap, backplate, fixing kit & full instructions.									
1223/155									
Weight 4kg/8.8lb									
METRIC (mm)		674	313	255	200				
IMPERIAL (ins)		26.5	12.3	10.0	7.87				



		A	B	C	D	E	F	G	H
FIRE EXTINGUISHER BOX									
Moulded in red, polyethylene for high impact & chemical resistance. Fitted with an internal restraining strap and supplied with mounting brackets. Accommodates fire extinguishers up to 630 mm high.									
1224/100									
Weight 6kg/13lb									
METRIC (mm)		660	280	340					
IMPERIAL (ins)		26	11	13.4					