FIRE EXTINGUISHER DIRECTORY

SIZE (CAPACITY)	CONTENTS	PRODUCT CODE	TYPES OF FIRE (See Below)	FIRE RATING	FILLED WEIGHT (kg)	HEIGHT (mm)	BS EN3 APPROVED	AGRICULTURE MACINERY	BARBECUES	BOATS	CARAVANS	CARS	DRY CLEANERS	FACTORIES / PLANT	GARAGES	HEALTH / FITNESS CENTRES	HOME	OFFICES	RENTED APARTMENTS / FLATS	RESTAURANTS / CANTEENS / FAST FOODS	SHOPS / NEWSAGENTS	SURGERIES / HEALTH CENTRES	TAXIS #	BUSES ##	TRUCKS / VANS	TRUCKS ###
0.6 kg	BC Powder	PM10	BCE	13B	0.76	270		a				a					a									
0.95 kg	BC Powder	PM50	BCE	34B	1.09	292					a	a					a		a				a			
0.6 kg	BC Powder	FM20	BCE	13B	0.84	273						a					a									
0.95 kg	BC Powder	FM40	BCE	34B	1.25	325					a	a					a		a				a			
1.0 kg	BC Powder	1000DP	BCE	34B	1.42	312	YES				a	a					a		a				a			
2.0 kg	BC Powder	2000DP	BCE	55B	2.75	352	YES				a	a					a		a				a			
1.0 kg	ABC Powder	1000MP	ABCE	5A - 34B	1.42	312	YES	a	a	a	a	a			a		a		a				a			
2.0 kg	ABC Powder	2000MP	ABCE	13A - 55B	2.75	352	YES	a	a	a					a		a	a		a	a	a	a		a	a
1.0 kg	ABC Powder	1000PR	ABCE	8A - 34B	1.70	325	YES	a	a	a	a	a			a		a		a				a			
2.0 kg	ABC Powder	PSP2000	ABCE	13A - 70B	3.20	440	YES	a	a	a					a		a	a		a	a	a	a		a	a
4.0 kg	ABC Powder	PSP4000	ABCE	27A - 113B	7.00	440	YES	a						a	a	a		a		a	a				a	
6.0 kg	ABC Powder	PSP6000	ABCE	43A - 189B	9.80	520	YES	a						a	a	a		a		a	a				a	a
9.0 kg	ABC Powder	PSP9000	ABCE	55A - 233B	13.20	660	YES	a						a	a	a		a		a	a				a	a
2.0 ltr	AFFF Foam	FSP2000	AB	8A - 55B	3.20	440	YES		a						a					a			a	a	a	
3.0 ltr	AFFF Foam	FSP3000	AB	13A - 70B	6.20	475	YES		a						a					a			a	a	a	
6.0 ltr	AFFF Foam	FSP6000	AB	21A - 113B	10.50	615	YES		a						a					a			a	a	a	
9.0 ltr	AFFF Foam	FSP9000	AB	27A - 183B	14.20	625	YES	a						a	a	a				a			a	a	a	
9.0 ltr	Water	WSP9000	A	13A	14.20	625	YES						a	a	a	a		a		a	a	a				
2.0 kg	Carbon Dioxide	CD2	BE	34B	5.50	505	YES						a	a		a		a				a				
5.0 kg	Carbon Dioxide	CD5	BE	55B	11.52	675	YES						a	a		a		a				a				

LOCATIONS WHERE EXTINGUISHERS COULD BE USED (CHECK WITH LOCAL FIRE SAFETY OFFICER)

FIRE CLASSIFICATION		FOAM CREAM	BC POWDER BLUE	ABC POWDER BLUE	CARBON DIOXIDE BLACK	WATER RED
Fires involving solid materials such as wood, paper, textiles etc.	A	YES Smothering and cooling affect effect	YES BUT ! Only on very small surface fires	YES Rapid knockdown Smothering effect prevents re-ignition	YES BUT ! Only on very small surface fires	YES Good cooling effects. Prevents re-ignition
Fires involving liquids, e.g. petrol, oil, fat, paint, solvents and grease	B	YES Blankets Fire and prevents re-ignition	YES Rapid knockdown	YES Rapid knockdown	YES Rapid knockdown Leaves no residue	NO
Fires involving flammable gases, e.g. propane, butane, natural gas.	C	NO	YES	YES	NO	NO
Electrical Fires involving electrical equipment	E	NO Foam conducts electricity	YES Non-conductive	YES Non-conductive	YES Non-conductive. Beware in confined spaces.	NO Water conducts electricity

\# SUBJECT TO LOCAL AUTHORITY LICENSING REQUIREMENTS
\## SUBJECT TO PSV/PCV REQUIREMENTS
\### SUBJECT TO ADR REQUIREMENTS

* The FSP3000, 6000 & 9000 AFFF Foam Fire Extinguishers has been tested for use on live electrical fires up to 1000 Volts, but preference should be given to other extinguisher types that are suitable for Electrical Equipment Fires.