

Fire Extinguisher - Product Specification

Foam Spray - Stored Pressure



Foam spray extinguishers, (AFFF- Aqueous Film Forming Foam), are ideal for multi-risk situations where both Class A combustible materials and Class B flammable liquid risks are likely to be found, or where Class B represents a direct hazard. Foam spray extinguishers are especially suitable for Class B fires involving flammable liquids such as oils, spirits, fats and certain plastics.

The blanketing effect of foam spray gives rapid knock down which smothers the flame and thus prevents re-ignition of flammable vapours by sealing the surface of the solution.

Model	FSP 9/2	FSP 6/2	FSP 3/2	FSP 2/1
Capacity (litres)	9	6	3	2
Full Weight (kg)	13.5	9.5	6.1	3.2
Empty Weight (kg)	4.5	3.5	3.1	1.2
Height (mm)	605	549	450	430
Cylinder diameter (mm)	180	160	160	108
Minimum Discharge (s)	45	30	18	6
Temperature Range (°C)	+5 to 60	+5 to 60	+5 to 60	+5 to 60
Working Pressure at 20°C	9 bar	9 bar	9 bar	12 bar
Test Pressure	25 bar	25 bar	25 bar	28 bar
Fire Rating	21 A : 183 B	21 A : 144 B	13 A : 70 B	8 A : 55 B
Kitemark to BS EN 3: 1996	yes	yes	yes	yes

Spare Parts

400-975	Valve assembly	700-490	9 bar pressure gauge	700-535	12 bar pressure gauge
400-868	Safety Pin	400-450	Pull Tite Seal	900-405	Valve O ring
600-155	Hose Assembly - 9 l	600-440	Hose Assembly - 6 l	600-435	Hose Assembly - 3 l
400-550	Hose O ring	400-891	Plastic Boot - 9 l	400-888	Plastic Boot - 3 / 6 l
600-221	AFFF Refill - 9 l	600-220	AFFF Refill - 6 l	600-218	AFFF Refill - 3 l
600-215	AFFF Refill - 2 l	600-194	2 l nozzle	400-500	Bracket - J
400-520	Bracket - 2 l				

Approvals: BS EN 3 Kitemark Licence KM 32490, BS EN ISO 9001: 2000 FM 32389, PED CE 05PED4667

We reserve the right to change the design and specification without prior notice. May 2006

