

# Fire Extinguisher

## Dry Powder Extinguisher

### Description:

Powder extinguishers are suitable for use on Class A, B and also Class C type fires involving flammable gases such as propane and butane. They are also highly effective for electrical hazards. This multi-purpose extinguisher interferes with the combustion process and provides rapid fire knock down.

They are ideal for mixed fire risk environments and especially suited for the protection of flammable liquids, storage of liquids, gases and heating oils used for industry, garages and workshops; etc.

### Features:

- Squeeze grips operation
- Controlled discharge
- Pressure gauge
- Fully BS-EN3:7+8 approved
- Compact design
- Ease of use

### Benefits:

- High fire fighting performance
- Easy to store and maintain
- Covers many types of risks
- Rapid knock down



### Technical data

Model	Capacity	Type	Fire rating	Weight of charged exting.	Ext. agent	Working press-	Dis. Time	Temp. range	"Dims.HXLXD(mm)"
FK-P-1	1kg	Stored pressure	5A/34B	2.1kg	ABC powder	15bar	7sec	-30 °C ~+60 °C	336HX85D
FK-PW-2	2kg	Stored pressure	13A/89B	3.8kg	ABC powder	15bar	11sec	-30 °C ~+60 °C	370HX110D
FK-P-2	2kg	Stored pressure	13A/89B	3.6kg	ABC powder	15bar	13sec	-30 °C ~+60 °C	343HX110D
FK-P-3	3kg	Stored pressure	13A/113B	5.1kg	ABC powder	15bar	14sec	-30 °C ~+60 °C	422HX125D
FK-P-4	4kg	Stored pressure	13A/70B	6.8kg	ABC powder	15bar	16sec	-30 °C ~+60 °C	425HX140D
FK-PW-6	6kg	Stored pressure	43A/183B	9.5kg	ABC powder	15bar	21sec	-30 °C ~+60 °C	520HX150D
FK-P-6	6kg	Stored pressure	43A/233B	9.5kg	ABC powder	15bar	21sec	-30 °C ~+60 °C	520HX150D
FK-P-9	9kg	Stored pressure	55A/233B	13.8kg	ABC powder	15bar	25sec	-30 °C ~+60 °C	570HX185D
FK-P-12	12kg	Stored pressure	55A/233B	17.5kg	ABC powder	15bar	30sec	-30 °C ~+60 °C	580HX190D



Assessed to ISO 9001:2000  
Certificate number 809