

## WET CHEMICAL BASED PORTABLE EXTINGUISHER

There is no denying the fact that fire is central to cooking. Every day, restaurants, cafés, bakeries and commercial kitchens use it to create a myriad number of delicacies. However, the liberal use of fire, and the presence of combustible substances like oil, make it almost easy for an accident to flare up.

Ceasefire's Wet Chemical-based Fire Extinguishers are specially designed to fight oil and fat fires in kitchens. The extinguishing chemical is a foaming agent that is ideal to fight

Class A, B and F fires. It is also environmentally friendly as it's more than 99% biodegradable! When launched at a fire, the Wet Chemical extinguishing agent has a blanketing effect on the flames, cutting down the supply of oxygen and cooling down the oil to below self-ignition point.

Being a de-greasing substance, the extinguishing agent ensures that the kitchen can be cleaned easily post a fire.



FIGHTS CLASS

**A B F ⚡**

CERTIFICATIONS

**EN3-7 & 8** **CE** **ISO**  
112E 9001

CERTIFYING BODY



**SIZES AVAILABLE:**

PRODUCT CODES									
VARIANT	3 LTR SS SP	3 LTR SS CHROME	3 LTR MS SP	6 LTR SS SP	6 LTR SS CHROME	6 LTR MS SP	9 LTR SS SP	9 LTR SS CHROME	9 LTR MS SP
WET CHEMICAL	CF-000780	CF-001118	CF-000800	CF-000719	CF-001181	CF-000801	CF-000720	CF-001182	CF-000802

**FEATURES:**

	Easy snap safety seal
	Highly effective as it prevents re-ignition
	Controllable discharge mechanism
	Works on Class A, B and F fires







**TECHNICAL SPECIFICATIONS:**

Technical Specifications	3 ltr Wet Chemical SS SP	3 ltr Wet Chemical SS SP Chrome	3 ltr Wet Chemical MS SP	6 ltr Wet Chemical SS SP	6 ltr Wet Chemical SS SP Chrome	6 ltr Wet Chemical MS SP	9 ltr Wet Chemical SS SP	9 ltr Wet Chemical SS SP Chrome	9 ltr Wet Chemical MS SP
Agent	Class F Foam	Class F Foam	Class F Foam	Class F Foam	Class F Foam	Class F Foam	Class F Foam	Class F Foam	Class F Foam
Gross Weight (kg)	6.95	6.95	6.95	11.75	11.75	11.75	16.9	16.9	16.9
Empty Weight (kg)	3.02	3.02	3.02	3.9	3.9	3.9	5.05	5.05	5.05
Can Height (mm)	430	430	430	515	515	515	610	610	610
Diameter (mm)	140	140	140	160	160	160	175	175	175
Minimum Discharge Time (s)	12	12	12	15	15	15	15	15	15
Discharge Mechanism	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Controllable	Controllable	Controllable	Controllable	Controllable	Controllable
Minimum Range (m)	2	2	2	2	2	2	2	2	2
Ratings	(A)	8	8	8	2	2	2	2	2
	(B)	NA	NA	NA	13	13	13	13	13
	(F)	40	40	40	75	75	75	75	75
Sheet Metal Thickness (mm)	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Helium Leak Detection Tested	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Certification Standard	EN-3	EN-3	EN-3	EN-3	EN-3	EN-3	EN-3	EN-3	EN-3

\* Please check specification before ordering. Specification can change without notice due to continuous R & D.

**APPLICATION AREAS:**



Garment Stores and Warehouses



Hospitals



Hotels



Schools



Restaurants and Food Supply Chain



Heritage Buildings