



CEASE FIRE

The Fire and Safety Experts



Over 500
Quality Products



State-of-the-Art
Manufacturing



International
Certifications



FIRE EXTINGUISHERS | IN-PANEL SYSTEMS | SUPPRESSION SYSTEMS | KITCHEN SYSTEMS | ACCESSORIES

Ceasefire
Globally Certified Quality.
Now in Australia.



CEASEFIRE AUSTRALIA

Ceasefire today is a fast emerging global fire safety brand that protects millions across the globe. The company is one of the rarest in the world to have such a diverse fire fighting product portfolio as a part of one ecosystem.



A leading manufacturer of world certified Fire Extinguishers, Specialised Suppression Systems, Total Flooding Systems, Kitchen Suppression Systems, Alarm Solutions and more, that are manufactured at the company's world-class production facility in India, the company is setting global benchmarks in quality, safety and performance.

Ceasefire fire solutions are today conform to highest quality standards in the world and are certified by top-notch, global agencies like BSI Australia, PED, LPCB, MED, UL, FM Global, VDS, ISO 9001 and more.

Ceasefire today is a proud team of over 2000 people based at company offices in India and United Kingdom and works with approx 1000 trade partners in India, over 150 in UK and 50+ worldwide, acquiring over 3000 new customers each month and selling a fire product every 61 seconds.



OUR CERTIFICATIONS



FIRE EXTINGUISHERS

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FIRE EXTINGUISHERS

IN THIS SECTION



Core Range



Special Application

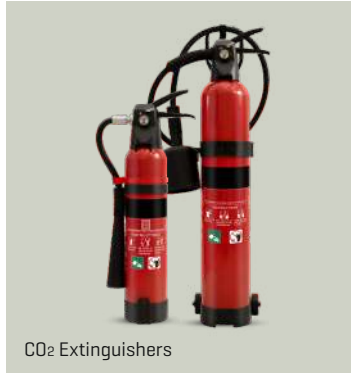


Automatics

WIDE VARIETY OF SOLUTIONS TO ADDRESS A WIDER RANGE OF APPLICATIONS

Ceasefire Australia's product portfolio today includes world certified Fire Extinguishers, Specialised Suppression Systems, Total Flooding Systems, Kitchen Suppression Systems, and more, that are -

manufactured at the company's world-class production facility in India and are setting global benchmarks in quality, safety, and performance.



THE MANUFACTURING EDGE

Our manufacturing facility is an ISO 9001-certified, state-of-the-art, backwardly-integrated production unit with in-house container manufacturing, advanced deep draw stations, in-house valve manufacturing, a world-class paint shop, and a highly sophisticated quality

test lab. The facility is fully compliant with the Factory Production Control [FPC] requirements of the highest global standards, including BS EN3, BS EN1866, LPCB, BSI, MED, PED, and OHSAS.



In-house design cell.



Testing labs equipped to carry out quality standardised tests.



Company-owned manufacturing facility in Dehradun, India.



ISO-certified production facility.



In-house valve manufacturing unit. Advanced MIG CO2 welding station.



Tie-ups with the world's leading OEMs.



World-class paint shop that ensures superior product quality.



Quality certifications from the world's best agencies.



EXTINGUISHERS PAR EXCELLENCE

Each of our extinguishers goes through the following mandatory tests:

■ **HPT Test:**

Hydrostatic Pressure Tested (HPT) with a pressure of 30 kg/cm², which is three times the working pressure of an extinguisher.

■ **Inverted Beaker 24-hour Leak Test:**

Pressurised extinguishers are immersed in water for 24 hours with an inverted glass beaker placed on the neck. Any trace of air bubbles symbolises leakage and the extinguisher is rejected.

■ **The Helium Leak Detection Test:**

The container is charged with 99% Nitrogen and a small amount of Helium is added. Helium being lighter than air leaks out even if there is the slightest trace of leakage in any joint. If so, the extinguisher is rejected.



OUR EXTINGUISHERS ARE NOT JUST MANUFACTURED, THEY ARE ENGINEERED TO PERFECTION TO BECOME THE LIFESAVERS THEY ARE.

■ **Deep Draw Body:**

Portable extinguishers are manufactured using a state-of-the-art Deep Draw process ensuring minimal seams on the container body.

■ **MIG CO₂ Welding:**

Extinguishers are manufactured using advanced Motorized Metal Inert Gas Welding Technology giving them a much superior and stronger container body.



■ **Internal Epoxy Coating:**

Water/Foam/Wet chemicals extinguishers are treated with an internal epoxy coating that ensures no rust or corrosion.

■ **Treated for Longevity:**

Ceasefire extinguishers are chemically treated internally and externally to ensure durability & longevity.



Core Range of **Fire Extinguishers**

Built for Speed, Power, and
Reliability.



DRY POWDER MAP 90 BASED PORTABLE & WHEELED EXTINGUISHERS

OVERVIEW:

In environments such as schools, offices, hospitals & factories, the Ceasefire Dry Powder MAP 90 based extinguisher is your safest bet. Mono Ammonium Phosphate paired with a simple, controllable discharge mechanism maximises the firefighting power and puts out the fire within seconds.

FEATURES:

- Packed with 50% and 90% MAP concentration.
- State-of-the-art Pressure Gauge.
- Quick, powerful and reliable firefighting system.
- Equipped with Schrader Valve and Pressure Relief Valve [available only in portable range].

CERTIFICATIONS:



FIGHTS CLASS: **A:B**




Sizes	1 Kg	1.5 Kg	2 Kg	2.5 Kg	4.5 Kg	6 Kg	9 Kg	12 Kg	25 Kg	50 Kg	75 Kg	100 Kg
Fire Ratings	1A:10B	2A:10B	3A:10B	4A:20B	6A:60B	6A:60B	10A:60B	10A:60B	10A:80B	10A:80B	10A:80B	10A:80B



TECHNICAL SPECIFICATIONS: DRY POWDER MAP 90 BASED PORTABLE EXTINGUISHERS

Nomenclature	Fire Ext 1 Kg MS SP Red	Fire Ext 1.5 Kg MS SP Red	Fire Ext 2 Kg MS SP Red	Fire Ext 2.5 Kg MS SP Red	Fire Ext 4.5 Kg MS SP Red	Fire Ext 6 Kg MS SP Red	Fire Ext 9 Kg MS SP Red	Fire Ext 12 Kg MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001290	CF-001265	CF-001291	CF-001266	CF-001267	CF-001292	CF-001293	CF-001294
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Dry Powder MAP 90	Dry Powder MAP 90	Dry Powder MAP 90	Dry Powder MAP 90	Dry Powder MAP 90	Dry Powder MAP 90	Dry Powder MAP 90	Dry Powder MAP 90
Fire Ratings	1A:10B	2A:10B	3A:10B	4A:20B	6A:60B	6A:60B	10A:60B	10A:60B
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 2 mtr	> 2 mtr	> 3 mtr	> 3 mtr	> 4 mtr	> 5 mtr	> 5 mtr	> 5 mtr
Gross Weight (approx.)	1.90 kg	2.90 kg	3.36 kg	4.34 kg	7.20 kg	9.30 kg	14.21 kg	19.00 kg
Net Mass (approx.)	1 kg	1.5 kg	2 kg	2.5 kg	4.5 kg	6 kg	9 kg	12 kg
Height of Fire Ext. (approx)	360 mm	380 mm	380 mm	322 mm	477 mm	467 mm	612 mm	663 mm
Dia. of Shell (OD)	86.5 mm	108 mm	108 mm	140 mm	140 mm	160 mm	175 mm	204 mm
Body Thickness	1 mm	1 mm	1 mm	1 mm	1 mm	1 mm	1 mm	1 mm
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	11 sec	13 sec	13 sec	13 sec	20 sec	20 sec	20 sec	24 sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1	1	1	1	1

Dry Powder MAP 90 Portable




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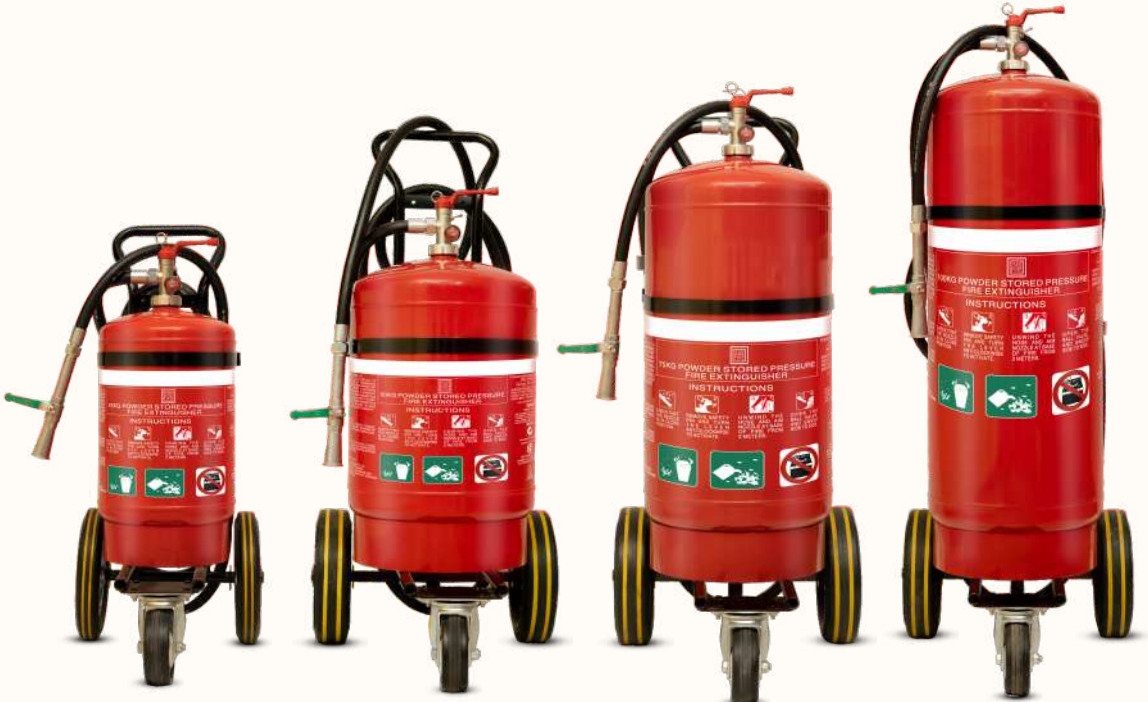
TECHNICAL SPECIFICATIONS: DRY POWDER MAP 50 BASED WHEELED EXTINGUISHERS

Nomenclature	Fire Ext 25 Kg MS SP Red	Fire Ext 50 Kg MS SP Red	Fire Ext 75 Kg MS SP Red	Fire Ext 100 Kg MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001310	CF-001311	CF-001438	CF-001312
Standard	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Dry Powder MAP 50	Dry Powder MAP 50	Dry Powder MAP 50	Dry Powder MAP 50
Fire Ratings	10A:80B	10A:80B	10A:80B	10A:80B
Discharge Mechanism	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)
Throw	6 mtr	8 mtr	10 mtr	10 mtr
Gross Weight (approx.)	61.5 kg	109 kg	142.5 kg	174.5 kg
Net Mass (approx.)	25 kg	50 kg	75 kg	100 kg
Height of Fire Ext. (approx)	990 mm	1200 mm	1200 mm	1495 mm
Dia. of Shell (OD)	300 mm	400 mm	400 mm	400 mm
Body Thickness	3 mm	3.5 mm	3.5 mm	3.5 mm
Can Construction	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	>30sec	>30sec	>30sec	>30sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1

Dry Powder MAP 50 Wheeled



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CO₂ Extinguishers

Cool, Clean, and Effective



CO2 PORTABLE & WHEELED EXTINGUISHERS

OVERVIEW:

Ceasefire’s sturdy and light CO2 extinguisher is very effective in putting out fires in large spaces. Packed with tremendous power, it reduces the fire’s oxygen supply, and brings the temperature down drastically, extinguishing the flames in seconds

FEATURES:

- Frost-free horn to dispense gas, removes risk of freeze burn.
- State-of-the-art Used/Ready indicator in selected range.

CERTIFICATIONS:



FIGHTS CLASS: **B**



Sizes	2 Kg	5 Kg	20 Kg
Fire Ratings	2B	10B	10B



TECHNICAL SPECIFICATIONS: CO₂ EXTINGUISHERS

Nomenclature	Fire Ext 2 Kg MS SP Red	Fire Ext 5 Kg MS SP Red	Fire Ext 20 Kg MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001297	CF-001298	CF-001297
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	CO ₂	CO ₂	CO ₂
Fire Ratings	2B	10B	10B
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Wheel type
Throw	> 2 mtr	> 2 mtr	5 mtr
Gross Weight (approx.)	6.50 kg	14.5 kg	61.5 kg
Net Mass (approx.)	2 kg	5 kg	20 kg
Height of Fire Ext. (approx)	615 mm	870 mm	1360 mm
Dia. of Shell (OD)	111 mm	152 mm	232 mm
Body Thickness	min 5.2 mm	min 7 mm	5.4 mm
Can Construction	Cold Impact Extrusion	Cold Impact Extrusion	Hot Spinning Process
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	11 sec	16 sec	>30sec
Working Pressure	7000 kPa	7000 kPa	7000 kPa
Hydrostatic Test Pressure	25 MPa	25 MPa	25 MPa
Warranty in Year	1	1	1
Ready & Used Mechanism	Yes	Yes	Yes



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WATER PORTABLE EXTINGUISHERS

OVERVIEW:

Water has always been fire’s deadliest foe. Ceasefire’s Water extinguisher uses proprietary Stored Pressure Technology to deliver a high power throw of water. This ensures it fights fires effectively and enables the firefighter to maintain a safe distance from the flames.

FEATURES:

- EPDM / Braided Rubber Hosepipe.
- Easy Snap Safety Pin.
- State-of-the-art Pressure Gauge in portable range.
- Powder Coated cylinder liner.
- Deep Drawn Body in the portable range.
- Extinguishant dispersed via specially designed Jet Nozzle.
- Equipped with Schraeder Valve and Pressure Relief Valve.

CERTIFICATIONS:



FIGHTS CLASS: **A**



Sizes	9 Ltr [Mild Steel]	9 Ltr [Stainless Steel]
Fire Ratings	4A	4A



TECHNICAL SPECIFICATIONS: WATER PORTABLE EXTINGUISHERS

Nomenclature	Fire Ext 9 Ltr MS SP Red	Fire Ext 9 Ltr SS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure
Product Code	CF-001295	CF-001296
Standard	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Water	Water
Fire Ratings	4A	4A
Discharge Mechanism	Squeeze Grip	Squeeze Grip
Throw	> 6 mtr	> 6 mtr
Gross Weight (approx.)	14 kg	12.5 kg
Net Mass (approx.)	9 ltr	9 ltr
Height of Fire Ext. (approx)	620 mm	620 mm
Dia. of Shell (OD)	175 mm	175 mm
Body Thickness	1.8 mm	1 mm
Can Construction	Deep Drawn & MIG Welded	Drawn Rolled & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	65 sec	65 sec
Working Pressure	1000 kPa	1000 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa
Warranty in Year	1	1



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FOAM (FLUORINE FREE) PORTABLE & WHEELED EXTINGUISHERS

OVERVIEW:

Fire needs oxygen to grow. Without it, even the largest fires die out in minutes. Ceasefire’s Foam extinguisher exploits this weakness by discharging a mechanical foam that blankets the flames and cuts off the oxygen supply. It’s what we like to call simple and effective firefighting.

FEATURES:

- Deep Drawn Body in the portable range.
- Stored Pressure technology for more effective firefighting.
- Squeeze Grip mechanism for quick and easy use.
- Epoxy polyester powder coated internal container lining.
- Equipped with Schraeder Valve and Pressure Relief Valve [available only in portable range].

CERTIFICATIONS:



FIGHTS CLASS: A:B



Sizes	3 Ltr [MS]	6 Ltr [MS]	9 Ltr [MS]	9 Ltr [SS]	30 Ltr	50 Ltr	70 Ltr	90 Ltr	135 Ltr
Fire Ratings	8A:89B	13A:144B	4A:10B	4A:10B	4A:10B	4A:10B	4A:10B	4A:10B	4A:10B



TECHNICAL SPECIFICATIONS: FOAM [FLUORINE FREE] PORTABLE EXTINGUISHERS

Nomenclature	Fire Ext 3L MS SP Red	Fire Ext 6L MS SP Red	Fire Ext 9 Ltr SS SP Red	Fire Ext 9 Ltr MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001479	CF-001480	CF-001299	CF-001300
Standard	—	—	AS/NZS 1841	AS/NZS 1841
Certification Type	PED	PED	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Fluorine Free Foam		Water + 6% Fluorine Free Foam	Water + 6% Fluorine Free Foam
Fire Ratings	8A:89B	13A:144B	4A:10B	4A:10B
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 3 mtr	> 3 mtr	> 3 mtr	> 3 mtr
Gross Weight (approx.)	5.30 kg	9.30 kg	12.5 kg	14 kg
Net Mass (approx.)	3 Ltr	6 Ltr	9 ltr	9 ltr
Height of Fire Ext. (approx)	440 mm	520 mm	620 mm	620 mm
Dia. of Shell (OD)	140 mm	160 mm	175 mm	175 mm
Body Thickness	1.2 mm	1.4 mm	1 mm	1.8 mm
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Drawn Rolled And MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	—	—	35 sec	35 sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3.5 MPa	3.5 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1

Foam [Fluorine Free] Portable




Scan the QR code to know more about the product



TECHNICAL SPECIFICATIONS: FOAM (FLUORINE FREE) WHEELED EXTINGUISHERS

Nomenclature	Fire Ext 30 Ltr MS SP Red	Fire Ext 50 Ltr MS SP Red	Fire Ext 70 Ltr MS SP Red	Fire Ext 90 Ltr MS SP Red	Fire Ext 135 Ltr MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001440	CF-001441	CF-001442	CF-001443	CF-001444
Standard	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Water + 6% of Fluorine Free Foam	Water + 6% of Fluorine Free Foam	Water + 6% of Fluorine Free Foam	Water + 6% of Fluorine Free Foam	Water + 6% of Fluorine Free Foam
Fire Ratings	4A:10B	4A:10B	4A:10B	4A:10B	4A:10B
Discharge Mechanism	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)
Throw	4 mtr	7 mtr	7 mtr	7 mtr	10 mtr
Gross Weight (approx.)	67 kg	96 kg	134 kg	162 kg	229 kg
Net Mass (approx.)	30 ltr	50 ltr	70 ltr	90 ltr	135 ltr
Height of Fire Ext. (approx)	990 mm	1200 mm	1200 mm	1425 mm	1560 mm
Dia. of Shell (OD)	300 mm	400 mm	400 mm	400 mm	450 mm
Body Thickness	3 mm	3.5 mm	3.5 mm	3.5 mm	3.5 mm
Can Construction	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Discharge Time (approx.)	>30sec	>30sec	>30sec	>30sec	>30sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1	1

Foam (Fluorine Free) Wheeled



Scan the QR code to know more about the product



AR (ALCOHOL RESISTANT) FOAM WHEELED FIRE EXTINGUISHERS

OVERVIEW:

Ceasefire Alcohol Resistant (AR) Foam Wheeled Extinguishers use a simple activation mechanism, making them faster and easier to use with a simple turn of a lever. The proprietary stored pressure technology also delivers high power throw. They use a chemical foam that blankets the flames and cuts off the oxygen supply. While they are effective against Class A and B fires, they are ideal for use on burning liquids like oil and petrol.

FEATURES:

- Trolley mounted design ensures ease of mobility.
- Long and flexible hose pipe aids simplicity in handling.
- Easy to read pressure gauge for ease of monitoring.
- A simple squeeze grip activation mechanism allows you to control the discharge and optimise use of the extinguishing agent.
- Superior grade EPDM rubber hose pipe is far more flexible than the normal rubber hose pipe.

CERTIFICATIONS:



benchmark
PRODUCT CERTIFICATION
BSI Certified Product



JAS-ANZ
G



CE 1128

FIGHTS CLASS: **A:B**



Sizes	30 Ltr	50 Ltr	70 Ltr	90 Ltr
Fire Ratings	4A:10B	4A:10B	4A:10B	4A:10B



TECHNICAL SPECIFICATIONS: AR [ALCOHOL RESISTANT] FOAM WHEELED EXTINGUISHERS

Nomenclature	Fire Ext 30 Ltr MS SP Red	Fire Ext 50 Ltr MS SP Red	Fire Ext 70 Ltr MS SP Red	Fire Ext 90 Ltr MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001445	CF-001446	CF-001447	CF-001448
Standard	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Water + 6% of AR-FOAM	Water + 6% of AR-FOAM	Water + 6% of AR-FOAM	Water + 6% of AR-FOAM
Fire Ratings	4A:10B	4A:10B	4A:10B	4A:10B
Discharge Mechanism	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)
Throw	4 mtr	7 mtr	7 mtr	7 mtr
Gross Weight (approx.)	67 kg	96 kg	134 kg	162 kg
Net Mass (approx.)	30 ltr	50 ltr	70 ltr	90 ltr
Height of Fire Ext. (approx)	990 mm	1200 mm	1200 mm	1425 mm
Dia. of Shell (OD)	300 mm	400 mm	400 mm	400 mm
Body Thickness	3 mm	3.5 mm	3.5 mm	3.5 mm
Can Construction	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Discharge Time (approx.)	>30sec	>30sec	>30sec	>30sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1



Scan the QR code to know more about the product



Cartridge Range of **Fire Extinguishers** Firepower, On The Spot



DRY POWDER MAP 50 BASED CARTRIDGE TYPE WHEELED FIRE EXTINGUISHERS

OVERVIEW:

Ceasefire’s Dry Powder MAP 50 based Wheeled Extinguishers kicks into action when you need them, where you need them. Being one of the most versatile extinguishing agents, Mono Ammonium Phosphate expands and forms a thin layer on top of the surface, controlling the fire and stopping re-ignition. The spot pressure technology makes the extinguishers highly safe for all types of spaces as the pressure is created only at the time of fire fighting.

FEATURES:

- Requires no prior training.
- Works quickly without wasting any extinguishing agent.
- Spot pressure technology makes extinguishers safe and reliable.
- Easy-to-use with quick activation.

CERTIFICATIONS:



FIGHTS CLASS: **A:B**



Sizes	25 Kg	50 Kg	75 Kg
Fire Ratings	10A:80B	10A:80B	10A:80B



TECHNICAL SPECIFICATIONS: DRY POWDER MAP 50 WHEELED EXTINGUISHERS

Nomenclature	Fire Ext 25 Kg MS CT Red	Fire Ext 50 Kg MS CT Red	Fire Ext 75 Kg MS CT Red
Stored Pressure/ Cartridge	Cartridge	Cartridge	Cartridge
Product Code	CF-001311	CF-001438	CF-001439
Standard	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Dry Powder MAP 50	Dry Powder MAP 50	Dry Powder MAP 50
Fire Ratings	10A:80B	10A:80B	10A:80B
Discharge Mechanism	Operating Lever (Ball Valve)ze Grip	Operating Lever (Ball Valve)ze Grip	Operating Lever (Ball Valve)ze Grip
Throw	8 mtr	10 mtr	10 mtr
Gross Weight (approx.)	109 kg	142.5 kg	152.5 kg
Net Mass (approx.)	25 kg	50 kg	75 kg
Height of Fire Ext. (approx)	1200 mm	1200 mm	1200 mm
Dia. of Shell (OD)	400 mm	400 mm	400 mm
Body Thickness	3.5 mm	3.5 mm	3.5 mm
Can Construction	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded	Drawn Rolled and MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Discharge Time (approx.)	>30sec	>30sec	>30sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1



Scan the QR code to know more about the product



FOAM (FLUORINE FREE) CARTRIDGE TYPE WHEELED EXTINGUISHER

OVERVIEW:

Ceasefire’s Wheeled Foam (Spot Pressure) extinguisher use a simple activation mechanism. The cartridge type technology makes the extinguishers highly safe for all types of spaces as the pressure is created only at the time of fire fighting. Ceasefire’s Wheeled Foam based extinguisher use a chemical foam that blankets the flames and cuts off the oxygen supply. While they are effective against Class A and B fires, they are ideal for use on burning liquids like oil and petrol.

FEATURES:

- Trolley mounted design ensures ease of mobility.
- Long and flexible hose pipe aids simplicity in handling.
- Easy to read pressure gauge for ease of monitoring.
- A simple squeeze grip activation mechanism allows you to control the discharge and optimise use of the extinguishing agent.
- Superior grade EPDM rubber hose pipe is far more flexible than the normal rubber hose pipe.

CERTIFICATIONS:



FIGHTS CLASS: A:B




Sizes	60 Ltr
Fire Ratings	4A:10B



TECHNICAL SPECIFICATIONS: FOAM [FLUORINE FREE] CARTRIDGE TYPE WHEELED EXTINGUISHER

Nomenclature	Fire Ext 60 Ltr MS CT Red
Stored Pressure/ Cartridge	Cartridge
Product Code	CF-001449
Standard	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001
Agent	Water + 6% of Fluorine Free Foam
Fire Ratings	4A:10B
Discharge Mechanism	Operating Lever (Ball Valve)
Throw	7 mtr
Gross Weight (approx.)	111.5 kg
Net Mass (approx.)	60 ltr kg
Height of Fire Ext. (approx)	1420 mm
Dia. of Shell (OD)	300 mm
Body Thickness	3 mm
Can Construction	Drawn Rolled and MIG Welded
Valve/Cap Construction	Forging & Machining
External Coating	Epoxy Polyester Powder Coating
Discharge Time (approx.)	>30sec
Working Pressure	1000 kPa
Hydrostatic Test Pressure	3 MPa
Warranty in Year	1



Scan the QR code to know more about the product



Special Application Extinguishers

To Protect High Risk
Spaces.



WATERMIST PORTABLE EXTINGUISHERS

OVERVIEW:

The cleanest extinguishing agent known to man - Water. These extinguishers use stored pressure technology, advanced rotors and specially designed nozzles to generate an ultra fine spray of water called Watermist. Blocking the entry of oxygen in the fire zone and bringing down the temperature to below combustion levels. Enter the Ceasefire watermist fire fighting systems that increase the power of water 400 times over.

FEATURES:

- Green extinguishing technology.
- Low water usage.
- Stainless steel containers for long life.
- Environment friendly.

CERTIFICATIONS:



FIGHTS CLASS: **A:F**



Sizes	3 Ltr	6 Ltr	9 Ltr
Fire Ratings	1A:3F	3A:4F	4A:4F



TECHNICAL SPECIFICATIONS: WATERMIST PORTABLE EXTINGUISHERS

Nomenclature	Fire Ext 3 Ltr SS SP Red	Fire Ext 6 Ltr SS SP Red	Fire Ext 9 Ltr SS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001301	CF-001302	CF-001303
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Water	Water	Water
Fire Ratings	1A:3F	3A:4F	4A:4F
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 2 mtr	> 2 mtr	> 2 mtr
Gross Weight (approx.)	5.1 kg	9.7 kg	12.9 kg
Net Mass (approx.)	3 ltr	6 ltr	9 ltr
Height of Fire Ext. (approx)	440 mm	580 mm	705 mm
Dia. of Shell (OD)	140 mm	175 mm	175 mm
Body Thickness	1 mm	1 mm	1 mm
Can Construction	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	35 sec	40 sec	70 sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1



Scan the QR code to know more about the product



FOAM MIST PORTABLE EXTINGUISHER

OVERVIEW:

Ceasefire Foam Mist System is designed to combat Class A, B, C, F, and electrically started fires. Specially designed rotor in the Foam Mist Extinguisher mixes water and air in a pre-set proportion to generate a fine mist of 40-60 micron molecules. The mist is then propelled through a specially designed nozzle, giving it a throw of over 10 feet. In contact with the flames, the mist turns into steam and envelopes the fire. This blanket effect cools the blaze down and brings the oxygen supply to below combustion levels.

FEATURES:

- Fights Class A, B and F.
- Green extinguishing technology.
- Low water usage.
- Stainless steel containers for long life.
- Environment friendly.

CERTIFICATIONS:



FIGHTS CLASS: **A:B:F**



Sizes	6 Ltr
Fire Ratings	4A:5B:4F



TECHNICAL SPECIFICATIONS: : FOAM MIST PORTABLE EXTINGUISHER

Nomenclature	Fire Ext 6 Ltr SS SP Red
Stored Pressure/ Cartridge	Stored Pressure
Product Code	CF-001304
Standard	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001
Agent	Water + 6% Fluorine Free Foam
Fire Ratings	4A:5B:4F
Discharge Mechanism	Squeeze Grip
Throw	> 2 mtr
Gross Weight (approx.)	9.2 kg
Net Mass (approx.)	6 ltr
Height of Fire Ext. (approx)	580 mm
Dia. of Shell (OD)	175 mm
Body Thickness	1 mm
Can Construction	Drawn Rolled & MIG Welded
Valve/Cap Construction	Forging & Machining
External Coating	Epoxy Polyester Powder
Discharge Time (approx.)	49 sec
Working Pressure	1500 kPa
Hydrostatic Test Pressure	3 MPa
Warranty in Year	1



Scan the QR code to know more about the product



Compressed Air Foam System

Maximising Firefighting Power



CAFS (FLUORINE FREE FOAM MIST & COMPRESSED AIR FOAM SYSTEM)

OVERVIEW:

Ceasefire's Compressed Air Foam System uses a specially designed discharge gun that expels approximately 100-micron sized droplets with a kinetic force strong enough to overcome the fire's convection currents. The watermist turns into steam, evaporates, and stops the fire from spreading. The foam component has a blanketing effect on the fire. The system is safe to use on Class B fires like petrol, diesel an area where traditional water applications would spread the fire.

FEATURES:

- Dual phase extinguishing gun with an adjustable nozzle.
- Pure water based green extinguishing technology.
- Thermal shock proof.
- No collateral damage.

CERTIFICATIONS:



FIGHTS CLASS: **A:B**



Sizes	9 Ltr	50 Ltr
Fire Ratings	6A:10B	4A:10B



TECHNICAL SPECIFICATIONS: CAFS

Nomenclature	CAFS Fire Ext 9 Ltr SS CT Red	CAFS Fire Ext 50 Ltr SS CT Red
Stored Pressure/ Cartridge	Cartridge	Cartridge
Product Code	CF-001309	CF-001450
Standard	AS/NZS 1841	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Water + 6% Fluorine Free Foam	Water + 6% Fluorine Free Foam
Fire Ratings	6A:10B	4A:10B
Discharge Mechanism	Trigger Operated Gun	Trigger Operated Gun
Throw	> 10 mtr	16 mtr
Gross Weight (approx.)	24 kg	103.5 kg
Net Mass (approx.)	9 Ltr	50 Ltr
Height of Fire Ext. (approx)	580 mm	1200 mm
Dia. of Shell (OD)	204 mm	300 mm
Body Thickness	1.5 mm	2 mm
Can Construction	Deep Drawn & MIG Welded	Drawn Rolled & MIG Welded
Valve/Cap Construction	Machining	Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	45 sec	>30sec
Working Pressure	800 kPa	800 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa
Warranty in Year	1	1

CAFs [9 Ltr]



Scan the QR code to know more about the product

CAFs [50 Ltr]



Scan the QR code to know more about the product



QUAD (WATERMIST & FLUORINE FREE FOAM MIST WHEELED EXTINGUISHERS)

OVERVIEW:

Ceasefire Quad brings together the efficiency of a fire extinguisher with the power of a hydrant system. It breaks water down into a fine mist of under 80 microns and covers a large surface area, reducing the temperature to below combustion levels. Meant for areas where fire risk is huge, or where large amounts of combustible materials are stored, the trolleymounted Quad can be taken anywhere with ease.

FEATURES:

- Green extinguishing technology.
- Low water usage.
- Highly safe and effective.
- Environment-friendly.
- Adjustable nozzles with jet and spray mode.
- Stainless steel containers for long life.

CERTIFICATIONS:



FIGHTS CLASS: **A:B**




Agents	Watermist			Fluorine Free Foam mist		
Sizes	25 Ltr	50 Ltr	100 Ltr	25 Ltr	50 Ltr	100 Ltr
Fire Ratings	4A	4A	4A	4A:10B	4A:10B	4A:10B



TECHNICAL SPECIFICATIONS: QUAD


Nomenclature	Fire Ext 25 Ltr SS SP Red	Fire Ext 50 Ltr SS SP Red	Fire Ext 100 Ltr SS SP Red	Fire Ext 25 Ltr SS SP Red	Fire Ext 50 Ltr SS SP Red	Fire Ext 100 Ltr SS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001451	CF-001452	CF-001453	CF-001454	CF-001455	CF-001456
Standard	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265	AS/NZS 4265
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	Water	Water	Water	WATER + 0.5% of Fluorine Free Foam	WATER + 0.5% of Fluorine Free Foam	WATER + 0.5% of Fluorine Free Foam
Fire Ratings	4A	4A	4A	4A:10B	4A:10B	4A:10B
Discharge Mechanism	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)	Operating Lever (Ball Valve)
Throw	4 mtr	4 mtr	4 mtr	10 mtr	10 mtr	10 mtr
Gross Weight (approx.)	66 kg	106 kg	166 kg	66 kg	106 kg	166 kg
Net Mass (approx.)	25 ltr	50 ltr	100 ltr	25 ltr	50 ltr	100 ltr
Height of Fire Ext. (approx)	1075 mm	1200 mm	1615 mm	1075 mm	1200 mm	1615 mm
Dia. of Shell (OD)	300 mm	350 mm	400 mm	300 mm	350 mm	400 mm
Body Thickness	1.8 mm	2 mm	2 mm	1.8 mm	2 mm	2 mm
Can Construction	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded	Drawn Rolled & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Discharge Time (approx.)	>30sec	>30sec	>30sec	>30sec	>30sec	>30sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1	1	1

QUAD (Watermist)



Scan the QR code to know more about the product

QUAD (Fluorine Free Foam mist)



Scan the QR code to know more about the product



WET CHEMICAL PORTABLE EXTINGUISHERS

OVERVIEW:

In commercial kitchens, the liberal use of fire and the presence of combustible substances make it easy for a fire to flare up. Designed to fight kitchen oil and fat fires, Ceasefire's Wet Chemical fire extinguisher uses an environmental friendly foaming agent that blankets the flames, cuts off the supply of oxygen and cools the oil to below the self-ignition point.

FEATURES:

- Bio-degradable extinguishing agent.
- Reduces risk of re-ignition.
- Suitable for use on live electrical equipment upto 1000 V from a distance of 1 meter.
- Epoxy polyester powder coated internal container lining.
- Equipped with Schraeder Valve and Pressure Relief Valve.

CERTIFICATIONS:



FIGHTS CLASS: **A:F**



Sizes	3.5 Ltr [Mild Steel]	3.5 Ltr [Stainless Steel]	7 Ltr [Mild Steel]	7 Ltr [Stainless Steel]
Fire Ratings	1A:4F	1A:4F	3A:4F	3A:4F



TECHNICAL SPECIFICATIONS: WET CHEMICAL EXTINGUISHERS

Nomenclature	Fire Ext 3.5 Ltr MS SP Red	Fire Ext 3.5 Ltr SS SP Red	Fire Ext 7 Ltr MS SP Red	Fire Ext 7 Ltr SS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001272	CF-001273	CF-001274	CF-001275
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	100% Wet Chemical	100% Wet Chemical	100% Wet Chemical	100% Wet Chemical
Fire Ratings	1A:4F	1A:4F	3A:4F	3A:4F
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 2 mtr	> 2 mtr	> 2 mtr	> 2 mtr
Gross Weight (approx.)	7.3 kg	6.8 kg	13.8 kg	12.4 kg
Net Mass (approx.)	3.5 ltr	3.5 ltr	7 ltr	7 ltr
Height of Fire Ext. (approx)	440 mm	440 mm	500 mm	500 mm
Dia. of Shell (OD)	140 mm	140 mm	175 mm	175 mm
Body Thickness	1.4 mm	1 mm	1 mm	1.8 mm
Can Construction	Deep Drawn & MIG Welded	Drawn Rolled & MIG Welded	Deep Drawn & MIG Welded	Drawn Rolled & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	45 sec	45 sec	100 sec	100 sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1	1



Scan the QR code to know more about the product



FLUOROKETONE [FK] CLEAN AGENT PORTABLE EXTINGUISHERS

OVERVIEW:

Safe to use on all your sensitive equipment, the Fluoroketone [FK] Clean Agent Extinguisher brings you the added benefit of being the world’s most advanced, and by far the most eco-friendly extinguisher. Fluoroketone [FK] Clean Agent Extinguishers leave no residue, pack in mega power and are absolutely safe for use on any sensitive electronic equipment.

They have zero ODP (Ozone Depletion Potential) and are the obvious choice of concerned corporates worldwide. They are extremely lightweight, yet packed with tremendous power and throw, to penetrate past even the finest grills and meshes.

FEATURES:

- Zero collateral damage and residue-free.
- Easy-to-read Pressure Gauge for ease of monitoring.
- Safe Low-Pressure Technology that does not displace oxygen in the fire zone.
- Zero Ozone Depletion Potential (ODP) and <1 ODP.

CERTIFICATIONS:



FIGHTS CLASS: **B**



Sizes	2 Kg	4 Kg	6 Kg
Fire Ratings	5B	5B	10B



TECHNICAL SPECIFICATIONS: FLUOROKETONE (FK) EXTINGUISHERS

Nomenclature	Fire Ext 2 Kg MS SP Red	Fire Ext 4 Kg MS SP Red	Fire Ext 6 Kg MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001458	CF-001459	CF-001460
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	FK-5-1-12	FK-5-1-12	FK-5-1-12
Fire Ratings	5B	5B	10B
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 2 mtr	> 2 mtr	> 3 mtr
Gross Weight (approx.)	3.5 kg	6.5 kg	9.5 kg
Net Mass (approx.)	2 kg	4 kg	6 kg
Height of Fire Ext. (approx)	380 mm	440 mm	480 mm
Dia. of Shell (OD)	108 mm	140 mm	160 mm
Body Thickness	1.4 mm	1.4 mm	1.6 mm
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	10 sec	13 sec	13 sec
Working Pressure	1000 kPa	1000 kPa	1000 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1



Scan the QR code to know more about the product



HFC-236fa CLEAN AGENT PORTABLE EXTINGUISHERS

OVERVIEW:

Introducing the HFC 236fa Clean Agent Extinguisher – the world’s most advanced and eco-friendly fire suppressant. Safe to use on all your sensitive equipment, this extinguisher packs mega power without leaving any residue. Say goodbye to worries about damaging your electronics because the HFC 236fa Clean Agent Extinguisher is absolutely safe to use on any electronic device. And with zero Ozone Depletion Potential, it is the obvious choice for concerned corporates worldwide. This powerful extinguisher can penetrate even the finest grills and meshes with ease.

FEATURES:

- Zero collateral damage and residue-free.
- Easy-to-read Pressure Gauge for ease of monitoring.
- Safe Low-Pressure Technology that does not displace oxygen in the fire zone.
- Zero Ozone Depletion Potential (ODP) and <1 ODP.

CERTIFICATIONS:



FIGHTS CLASS: **A:B**



Sizes	2 Kg	4 Kg	6 Kg
Fire Ratings	5B	1A:5B	1A:5B



TECHNICAL SPECIFICATIONS: FLUOROKETONE (FK) EXTINGUISHERS

Nomenclature	Fire Ext 2 Kg MS SP Red	Fire Ext 4 Kg MS SP Red	Fire Ext 6 Kg MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001306	CF-001307	CF-001308
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	HFC-236fa	HFC-236fa	HFC-236fa
Fire Ratings	5B	1A:5B	1A:5B
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 2 mtr	> 2 mtr	> 3 mtr
Gross Weight (approx.)	3.5 kg	6.5 kg	9.5 kg
Net Mass (approx.)	2 kg	4 kg	6 kg
Height of Fire Ext. (approx)	380 mm	440 mm	480 mm
Dia. of Shell (OD)	108 mm	140 mm	160 mm
Body Thickness	1.4 mm	1.4 mm	1.6 mm
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	10 sec	13 sec	13 sec
Working Pressure	1000 kPa	1000 kPa	1000 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1



Scan the QR code to know more about the product



B PLUS SPECIAL APPLICATION (CLASS B) EXTINGUISHERS

OVERVIEW:

Ceasefire's B Plus quadruples the power of a conventional extinguisher! It's the perfect extinguisher for petrol stations and petrochemical plants. When activated, its unique powder splits into four, covering a large surface area. So when faced with a high risk of class B fires like petrol, diesel, etc. You go for B Plus.

FEATURES:

- Unique powder splits into four upon activation.
- High power agent throw covers a huge surface area.
- Equipped with Schraeder Valve and Pressure Relief Valve.

CERTIFICATIONS:



FIGHTS CLASS: **B**



Sizes	2.5 Kg	4 Kg	4.5 Kg
Fire Ratings	20B	30B	30B



TECHNICAL SPECIFICATIONS: B PLUS EXTINGUISHERS

Nomenclature	Fire Ext 2.5 Kg MS SP Red	Fire Ext 4 Kg MS SP Red	Fire Ext 4.5 Kg MS SP Red
Stored Pressure/ Cartridge	Stored Pressure	Stored Pressure	Stored Pressure
Product Code	CF-001268	CF-001305	CF-001269
Standard	AS/NZS 1841	AS/NZS 1841	AS/NZS 1841
Certification Type	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001	PED BSI Aus ISO 9001
Agent	BC Dry Powder	BC Dry Powder	BC Dry Powder
Fire Ratings	20B	20B	20B
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip
Throw	> 3 mtr	> 3 mtr	> 3 mtr
Gross Weight (approx.)	5 kg	7.6 kg	7.9 kg
Net Mass (approx.)	2.5 kg	4 kg	4.5 kg
Height of Fire Ext. (approx)	437 mm	467 mm	467 mm
Dia. of Shell (OD)	140 mm	160 mm	160 mm
Body Thickness	1.4 mm	1.6 mm	1.6 mm
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Discharge Time (approx.)	15 sec	18 sec	20 sec
Working Pressure	1500 kPa	1500 kPa	1500 kPa
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa
Warranty in Year	1	1	1



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LITHIUM ION BATTERY PORTABLE EXTINGUISHERS

OVERVIEW:

Lithium batteries are becoming a more common fire hazard as the number of consumer and industrial products fueled by lithium-ion batteries expands. They are becoming popular because of the power they can create at a given weight and size as compared to conventional lead-type batteries. Because of their high-temperature sensitivity, they are inherently flammable. Due to heat, these battery packs degrade much faster than they would normally.

Lithium-ion battery packs can catch fire and cause extensive damage if they malfunction.

FEATURES:

- Effective on Class A and B fires also.
- Environment friendly.
- No PFAS/PFOS.
- Non-toxic.
- Specialised gel agent.
- 100% biodegradable

CERTIFICATIONS:



FIGHTS CLASS: **A:B:** 



Sizes	500 ml	1 Ltr	2 Ltr	3 Ltr	6 Ltr	9 Ltr
Fire Ratings (A:B)	1A:5B	3A:8B	5A:34B	8A:55B	13A:113B	21A:183B
Battery Fire Ratings	50 W/h	175 W/h	350 W/h	600 W/h	900 W/h	1200 W/h



TECHNICAL SPECIFICATIONS: B PLUS EXTINGUISHERS

Nomenclature	Fire Ext 500gms MS SP Red	Fire Ext 1L MS SP Red	Fire Ext 2L MS SP Red	Fire Ext 3L MS SP Red	Fire Ext 6L MS SP Red	Fire Ext 9L MS SP Red
Stored Pressure/Cartridge	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure	Stored Pressure
Agent	Water Based Fire Fighting Gel		Water Based Fire Fighting Gel		Water Based Fire Fighting Gel	
Product Code	CF-001551	CF-001552	CF-001535	CF-001536	CF-001537	CF-001538
Certification Type	PED	PED	PED, UKCA-PED	PED, UKCA-PED	PED, UKCA-PED	PED, UKCA-PED
PED	Yes	Yes	Yes	Yes	Yes	Yes
Gross Weight (approx.)	1.45 kg	2.30 kg	4.5 kg	5.90 kg	9.50 kg	13.30 kg
Net Mass (approx.)	0.500 ml	1 Ltr	2 Ltr	3L	6L	9L
Height of Fire Ext.(approx)	283 mm	330 mm	485 mm	445 mm	520 mm	615 mm
Discharge Mechanism	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip	Squeeze Grip
Fire Ratings	1A*:5B*	3A*:8B*	5A:34B	8A:55B	13A:113B	21A:183B
Battery Fire Ratings	50 W/h	175 W/h	350 W/h	600 W/h	900 W/h	1200 W/h
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Year	1	1	1	1	1	1
Working Pressure	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa	1500 kPa
Dia. of Shell (OD)	74.5 mm	86.5 mm	108 mm	140 mm	160 mm	175 mm
Operating Temperature	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60 C	+5°C to +60°C
Hydrostatic Test Pressure	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa	3 MPa
Body Thickness	1.2 mm	1.4 mm	1.2 mm	1.2 mm	1.4 mm	1.4 mm
Schraeder Valve	No	No	Yes	Yes	Yes	Yes
Pressure relief valve	No	No	Yes	Yes	Yes	Yes

* Prorated Ratings



Scan the QR code to know more about the product



LITHIUM BATTERY COMPRESSED AIR FIRE EXTINGUISHERS

OVERVIEW:

A flagship feature of the range are the special 9ltrs and 50 ltrs variants which come in unique back-pack and trolley-mounted designs and are powered by external compressed air cartridges and specialised guns which can easily shift from a jet discharge mode to a Spray mode with a simple turn of the bezzle.

These specialised variants in the Ceasefire Lithium-ion range bring in incredible power and versatility adding a huge throw of the extinguishers, that aids in the safety of the fire fighter.

FEATURES:

- Dual phase extinguishing gun with an adjustable nozzle.
- Effective on Class A and B fires also.
- Environment friendly.
- No PFAS/PFOS.
- Non-toxic.
- Specialised gel agent.
- 100% biodegradable

CERTIFICATIONS:



FIGHTS CLASS: **A:B:** 



Sizes	9 Ltr	50 Ltr
Fire Ratings (A:B)	21A:183B	A:IIB
Battery Fire Ratings	1500 W/h	3000 W/h



TECHNICAL SPECIFICATIONS: B PLUS EXTINGUISHERS

Nomenclature	Lithium Battery Compressed Air Fire Extinguisher - 9 Ltr SS CT Red	Lithium Battery Compressed Air Fire Extinguisher - 50 Ltr SS CT Red
Stored Pressure/Cartridge	Cartridge	Cartridge
Agent	Water Based Fire Fighting GEL	Water Based Fire Fighting GEL
Throw (min.)	12 meters	16 meters
Product Code	CF-001593	CF-001594
Certification Type	PED, UKCA PED	PED, UKCA PED
PED	Yes	Yes
UKCA-PED	Yes	Yes
Gross Weight (approx.)	25.03 Kg	102.50 Kg
Net Mass (approx.)	9 Ltr	50 Ltr
Height of Fire Ext.(approx)	575 mm	1200 mm
Discharge Mechanism	Trigger Operated Gun	Trigger Operated Gun
Battery Fire Ratings	1500 W/h	3000 W/h
Fire Ratings	21A : 183B	A : IIB
Can Construction	Deep Drawn & MIG Welded	Drawn Rolled & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Warranty in Year	1	1
Working Pressure	8 Bar	8 Bar
Dia. of Shell (OD)	300 mm	350 mm
Operating Temperature	+5°C to +60°C	+5°C to +60°C
Hydrostatic Test Pressure	30 Bar	30 Bar
Body Thickness	1.5 mm	2 mm



Scan the QR code to know more about the product





Automatic Extinguishers

24X7 Automated Fire Protection



WALL MOUNTED AUTOMATIC M-SERIES EXTINGUISHERS

OVERVIEW:

The Ceasefire Wall Mounted Automatic M Series Extinguishers are Thermally Actuated extinguishers and are designed to give 24x7 automatic fire protection to any space where human presence is low or absent and manual fire detection and firefighting is a challenge.

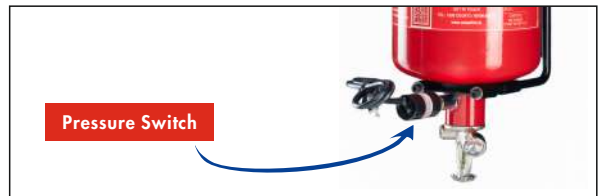
The modular nature of these extinguishers makes them retrofittable and can instantly be mounted in a variety of spaces, making the premises self-reliant on fire safety, without having to undertake any structural changes in the space.

A big strength of these Automatic M Series Extinguishers is their ability to become monitorable and scalable.

FEATURES:

- Automatic Thermal Actuation.
- Refittable and can be installed with no structural changes in the premises.
- Can be made Monitorable by opting for a Pressure Switch.
- Can be scaled up to create a M Series Total Flooding Solution by opting for Metron Actuators and connecting the units with detectors via a control panel.
- Powerful Fluoroketone [FK-5-1-12] and ABC Powder [MAP50] extinguishing agents.

CERTIFICATIONS:



FIGHTS CLASS: **A:B**



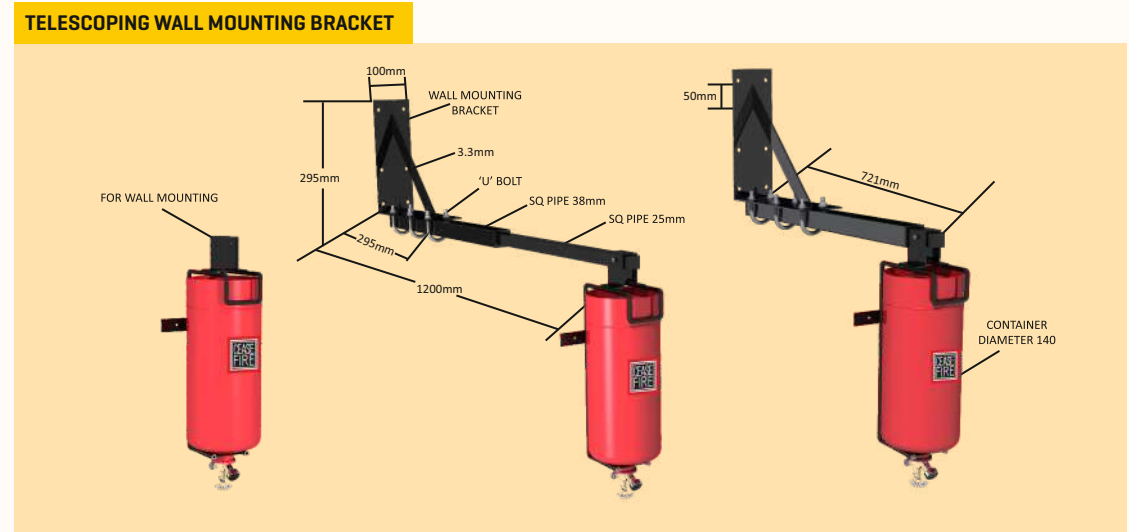
TECHNICAL SPECIFICATIONS: WALL MOUNTED AUTOMATIC M-SERIES (FK-5-1-12)


Nomenclature	Fire Ext. Automatic M-Series Wall Mounted 1Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 2Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 4Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 6Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 9Kg MS SP Red
Agent	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)
Product Code	CF-001411	CF-001413	CF-001415	CF-001416	CF-001417
Certification Type	PED	PED	PED	PED	PED
Gross Weight (approx.)	1.85 Kg	3.35 Kg	6.05 Kg	8.75 Kg	12.95 Kg
Net Mass (approx.)	1 kg	2 kg	4 kg	6 kg	9 kg
Height of Fire Ext.(approx)	370 mm	442 mm	493 mm	538 mm	668 mm
Min. Discharge Time	0.5 sec	1 sec	2 sec	3 sec	4 sec
Min. Single Volume Coverage	0.79 m ³	1.58 m ³	3.16 m ³	4.74 m ³	7.11 m ³
Max. Single Volume Coverage	1.4 m ³	2.8 m ³	5.7 m ³	8.5 m ³	12.8 m ³
Concentration At Max. Volume	4.5 v/kg %	4.5 v/kg %	4.5 v/kg %	4.5 v/kg %	4.5 v/kg %
Actuation Temperature*	79°C + 4°C	79°C + 4°C	79°C + 4°C	79°C + 4°C	79°C + 4°C
Operating Mechanism	Automatic Thermal Quarzoid Bulb*		Automatic Thermal Quarzoid Bulb*		
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Year	1	1	1	1	1
Working Pressure	10 Bar	10 Bar	10 Bar	10 Bar	10 Bar
Dia. of Shell (OD)	86 mm	108 mm	140 mm	160 mm	175 mm
Operating Temp.	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Hydrostatic Test Pressure	30 Bar	30 Bar	30 Bar	30 Bar	30 Bar
Body Thickness	1.4 mm	1.4 mm	1.2 mm	1.4 mm	1.4 mm

*Quartzoid bulb in other temperature setting as below is available on request and would be dependent on MOQ for your region. Please check the availability and delivery time before ordering.

*QUARTZOID BULB KEY (QBD)

● 57°C / 135°F	● 68°C / 155°F	● 79°C / 174°F	● 93°C / 200°F	● 141°C / 286°F	● 182°C / 360°F	● 227°C / 440°F
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Scan the QR code to know more about the product

TECHNICAL SPECIFICATIONS: WALL MOUNTED AUTOMATIC M-SERIES (ABC POWDER MAP50)

Nomenclature	Fire Ext. Automatic M-Series Wall Mounted 1Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 2Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 4Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 6Kg MS SP Red	Fire Ext. Automatic M-Series Wall Mounted 9Kg MS SP Red
Agent	ABC Powder MAP 50	ABC Powder MAP 50	ABC Powder MAP 50	ABC Powder MAP 50	ABC Powder MAP 50
Product Code	CF-001401	CF-001402	CF-001403	CF-001404	CF-001405
Certification Type	PED	PED	PED	PED	PED
Gross Weight (approx.)	1.90 Kg	4.05 Kg	7.15 Kg	9.50 Kg	13.95 Kg
Net Mass (approx.)	1 kg	2 kg	4 kg	6 kg	9 kg
Height of Fire Ext.(approx)	370 mm	442 mm	493 mm	538 mm	668 mm
Min. Discharge Time	1 sec	1.2 sec	2.5 sec	3.5 sec	5 sec
Maximum Spacing Allowed	1.2 m	1.4 m	3 m	4 m	5 m
Effective Coverage Area	1.5 m ²	3 m ²	9 m ²	12 m ²	20 m ²
Maximum Ceiling Height	0.8 m	1.4 m	2.5 m	3 m	3.5 m
Actuation Temperature*	79°C + 4°C	79°C + 4°C	79°C + 4°C	79°C + 4°C	79°C + 4°C
Operating Mechanism	Automatic Thermal Quarzoid Bulb*		Automatic Thermal Quarzoid Bulb*		
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Year	1	1	1	1	1
Working Pressure	15 Bar	15 Bar	15 Bar	15 Bar	15 Bar
Dia. of Shell (OD)	86 mm	108 mm	140 mm	160 mm	175 mm
Operating Temp.	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Hydrostatic Test Pressure	35 Bar	35 Bar	35 Bar	35 Bar	35 Bar
Body Thickness	1.4 mm	1.4 mm	1.2 mm	1.4 mm	1.4 mm

*Quartzoid bulb in other temperature setting as below is available on request and would be dependent on MOQ for your region. Please check the availability and delivery time before ordering.

*QUARTZOID BULB KEY (QBD)

- 57°C / 135°F
- 68°C / 155°F
- 79°C / 174°F
- 93°C / 200°F
- 141°C / 286°F
- 182°C / 360°F
- 227°C / 440°F



Scan the QR code to know more about the product

CEILING MOUNTED AUTOMATIC M-SERIES EXTINGUISHERS

OVERVIEW:

Ceasefire Ceiling Mounted Automatic (M Series) extinguishers are designed to be - Intuitive [Self Activated], Responsive [Monitorable] and Scalable [Expandable]. These are self-contained units with thermal sensors that detect the rise in the temperature of the area and activate automatically.

The modular nature of these extinguishers makes them retrofittable and can instantly be mounted in ceiling spaces, without consuming the productive floor space of the premises and without having to undertake any structural changes in the space.

The biggest strength of the Ceasefire Ceiling Mounted Automatic M Series Extinguisher however is their ability to become monitorable and scalable.

FEATURES:

- Automatic Thermal Actuation.
- Refittable and can be installed with no structural changes in the premises.
- Ceiling mounted units consume no productive floor space.
- Can be made Monitorable by opting for a Pressure Switch.
- Can be scaled up to create a M Series Total Flooding Solution by opting for Metron Actuators and connecting the units with detectors via a control panel.
- Powerful Fluoroketone (FK-5-1-12) and ABC Powder (MAP50) extinguishing agents.

CERTIFICATIONS:



FIGHTS CLASS: **A:B**



TECHNICAL SPECIFICATIONS: CEILING MOUNTED AUTOMATIC M-SERIES (FK-5-1-12)

Nomenclature	Fire Ext. Automatic M-Series Ceiling Mounted 2Kg MS SP Red	Fire Ext. Automatic M-Series Ceiling Mounted 5Kg MS SP Red	Fire Ext. Automatic M-Series Ceiling Mounted 10Kg MS SP Red	Fire Ext. Automatic M-Series Ceiling Mounted 15Kg MS SP Red
Agent	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)	Fluoroketone (FK-5-1-12)
Product Code	CF-001393	CF-001337	CF-001338	CF-001493
Certification Type	BSI Tested, PED	BSI Tested, PED	BSI Tested, PED	BSI Tested, PED
Gross Weight (approx.)	4 Kg	7.50 Kg	14.35 Kg	18.60 Kg
Net Mass (approx.)	2 kg	5 kg	10 kg	15 kg
Height of Fire Ext.(approx)	287 mm	367 mm	389 mm	469 mm
Min. Discharge Time	2 to 5 sec	4 to 8 sec	6 to 10 sec	6 to 15 sec
Min. Single Volume Coverage	1.58 m³	3.95 m³	7.9 m³	11.85 m³
Max. Single Volume Coverage	2.8 m³	7.2 m³	14.4 m³	21.5 m³
Concentration At Max. Volume	4.5 v/kg %	4.5 v/kg %	4.5 v/kg %	4.5 v/kg %
Actuation Temperature*	68°C + 4°C	68°C + 4°C	68°C + 4°C	68°C + 4°C
Operating Mechanism	Automatic Thermal Quarzoid Bulb*	Automatic Thermal Quarzoid Bulb*	Automatic Thermal Quarzoid Bulb*	Automatic Thermal Quarzoid Bulb*
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Year	1	1	1	1
Working Pressure	10 Bar	10 Bar	10 Bar	10 Bar
Dia. of Shell (OD)	175 mm	240 mm	300 mm	300 mm
Operating Temp.	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Hydrostatic Test Pressure	30 Bar	30 Bar	30 Bar	30 Bar
Body Thickness	2 mm	1.6 mm	2 mm	2 mm

*Quartzoid bulb in other temperature setting as below is available on request and would be dependent on MOQ for your region. Please check the availability and delivery time before ordering.

*QUARTZOID BULB KEY (QBD)

- 57°C / 135°F
- 68°C / 155°F
- 79°C / 174°F
- 93°C / 200°F
- 141°C / 286°F
- 182°C / 360°F
- 227°C / 440°F



Scan the QR code to know more about the product

TECHNICAL SPECIFICATIONS: CEILING MOUNTED AUTOMATIC M-SERIES [ABC POWDER MAP90]

Nomenclature	Fire Ext. Automatic M-Series Ceiling Mounted 2Kg MS SP Red	Fire Ext. Automatic M-Series Ceiling Mounted 5Kg MS SP Red	Fire Ext. Automatic M-Series Ceiling Mounted 10Kg MS SP Red	Fire Ext. Automatic M-Series Ceiling Mounted 15Kg MS SP Red
Agent	ABC Powder MAP 90	ABC Powder MAP 90	ABC Powder MAP 90	ABC Powder MAP 90
Product Code	CF-001388	CF-000017	CF-000018	CF-001490
Certification Type	PED	BSI Tested, PED	BSI Tested, PED	PED
Gross Weight (approx.)	3.97 Kg	8.87 Kg	15.95 Kg	20.70 Kg
Net Mass (approx.)	2 kg	5 kg	10 kg	15 kg
Height of Fire Ext.(approx)	287 mm	367 mm	389 mm	469 mm
Min. Discharge Time	2 to 5 sec	4 to 8 sec	6 to 10 sec	12 to 18 sec
Maximum Spacing Allowed	2.3 m	2.8 m	5.5 m	6.5 m
Effective Coverage Area	5 m ²	12.5 m ²	25 m ²	37.5 m ²
Maximum Ceiling Height	1.5 m	3 m	3.5 m	4 m
Actuation Temperature*	68°C + 4°C	68°C + 4°C	68°C + 4°C	68°C + 4°C
Operating Mechanism	Automatic Thermal Quarzoid Bulb*	Automatic Thermal Quarzoid Bulb*	Automatic Thermal Quarzoid Bulb*	Automatic Thermal Quarzoid Bulb*
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging & Machining	Forging & Machining	Forging & Machining	Forging & Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Year	1	1	1	1
Working Pressure	15 Bar	15 Bar	15 Bar	15 Bar
Dia. of Shell (OD)	175 mm	240 mm	300 mm	300 mm
Operating Temp.	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Hydrostatic Test Pressure	35 Bar	35 Bar	35 Bar	35 Bar
Body Thickness	2 mm	1.6 mm	2 mm	2 mm

*Quartzoid bulb in other temperature setting as below is available on request and would be dependent on MOQ for your region. Please check the availability and delivery time before ordering.

*QUARTZOID BULB KEY [QBD]

- 57°C / 135°F
- 68°C / 155°F
- 79°C / 174°F
- 93°C / 200°F
- 141°C / 286°F
- 182°C / 360°F
- 227°C / 440°F



Scan the QR code to know more about the product

CEASEFIRE MINI^{PRO}

OVERVIEW:

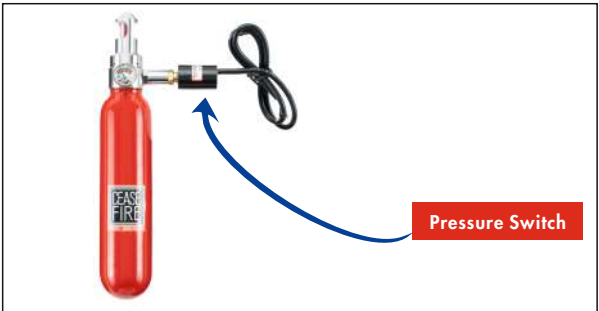
The Mini is a state-of-the-art micro-environment suppression system that is one of the smallest suppression module available. It sits snugly inside small enclosed spaces that are vulnerable to fire. When the temperature of the micro-environment exceeds a preset limit, the Mini swings into action by thermal actuation and automatically extinguishes the fire. Place it inside your server. Pop it in the fuse box. The Mini fits anywhere, and protects everywhere!

What’s more, MINI comes equipped with a pressure monitoring port and by opting for a Pressure Switch these can be made monitorable by integrating it with third party devices such as BMS, Fire alarm systems, or Stand alone sirens or strobes.

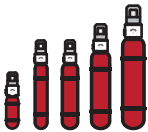
FEATURES:

- Works on all classes of fire.
- Self-activated and easy to install.
- Clean agent Fluoroketone [FK] causes no damage to electronics.
- Heat sensitive glass bulb act as a heat sensor and actuator.
- Can be upgraded to become monitorable by opting for a pressure switch and integrating it with third-party devices.

CERTIFICATIONS:

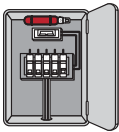


Types of Mini:



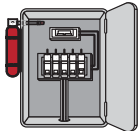
Intuitive System

The Mini Intuitive System is a direct suppression system, which protects the micro-environment from enclosed area inside. Place it inside, or attach it to the inner wall of the micro-environment, and the Mini is ready to protect.

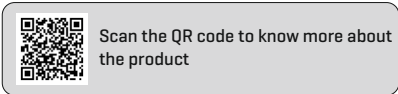


Adaptive System

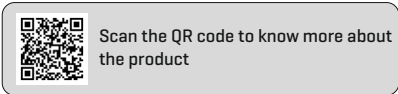
The Mini Adaptive System is an indirect suppression system designed for those micro-environments which are too small to even accommodate a Mini, let alone other firefighting systems. In this case, the Mini container is installed on the outside, with its heat-sensitive glass bulb inside the micro-environment.



Intuitive



Adaptive



LAUNCHER (EXTINGUISHER + MODULAR SUPPRESSION SYSTEM)

OVERVIEW:

This one-of-a-kind extinguisher can be used to fight a fire manually, on auto-pilot when it senses a rise in temperature, or be thrown into the flames. This make it a revolutionary extinguisher that ensures no fire ever goes undetected or unaddressed. Its biggest advantage, is that it eliminates the need for a firefighter to go anywhere near the fire. A huge benefit, especially in case of a large blaze.

FEATURES:

- Unique Discharge Mechanism.
- Self-Actuation.
- Quick and effective.
- Two Heat Sensors.
- Extinguisher + Modular Suppression System.
- Equipped with Schraeder Valve and Pressure Relief Valve.

CERTIFICATIONS:



FIGHTS CLASS: A:B



Sizes	4 Kg	6 Kg	9 Kg
Fire Ratings	21A:144B	27A:183B	43A:244B




TECHNICAL SPECIFICATIONS: LAUNCHER AUTOMATIC EXTINGUISHERS

Nomenclature	Launcher Automatic Fire Ext 4KG MS SP	Launcher Automatic Fire Ext 6KG MS SP	Launcher Automatic Fire Ext 9KG MS SP
Agent	ABC Powder MAP 90	ABC Powder MAP 90	ABC Powder MAP 90
Throw (min.)	4 meters	6 meters	7 meters
Product Code	CF-000727	CF-000728	CF-000729
Certification type	PED, BSI Tested	PED, BSI Tested	PED, BSI Tested
Gross Weight (approx.)	8.7 kg	11.5 kg	16.8 kg
Net Mass (approx.)	4 kg	6 kg	9 kg
Height of Fire Ext.(approx)	505 mm	545 mm	675 mm
Maximum Area Covered*	3.30 m ²	5.88 m ²	9.29 m ²
Discharge Mechanism	Squeeze Grip / Automatic QBD***	Squeeze Grip / Automatic QBD***	Squeeze Grip / Automatic QBD***
Fire Ratings**	21A:144B	27A:183B	43A:233B
Can Construction	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded	Deep Drawn & MIG Welded
Valve/Cap Construction	Forging and Machining	Forging and Machining	Forging and Machining
External Coating	Epoxy Polyester Powder	Epoxy Polyester Powder	Epoxy Polyester Powder
Warranty in Years	1	1	1
Discharge Time (approx.)	13 sec	15	23
Working Pressure	1500 kPa	1500 kPa	1500 kPa
Dia. of Shell (OD)	140 mm	160 mm	175 mm
Hydrostatic Test Pressure	3.5 MPa	3.5 MPa	3.5 MPa
Body Thickness	1.6 mm	1.6 mm	2 mm

*Maximum height of the extinguisher from the floor in enclosed area: 1.5 m.

***QUARTZOID BULB KEY [QBD]

● 57°C / 135°F ● 68°C / 155°F ● 79°C / 174°F ● 93°C / 200°F ● 141°C / 286°F ● 182°C / 360°F ● 227°C / 440°F



Scan the QR code to know more about the product



Ceasefire Accessories

Increasing the Agility
& Intelligence Quotient
of Fire Extinguishers




CEASEFIRE INSTALERT

OVERVIEW:

Even though environments are protected with fire extinguishers, what protects the extinguishers from being misused, vandalised or stolen? What you need is a device that can protect the extinguisher 24x7. So that in the case of an emergency, the extinguisher works perfectly, puts out the flames and saves lives.

FEATURES:

- Anti-theft fire alarm.
- Highly visible, compact design that's easily mountable.
- Powerful 98dB warning alarm when activated.
- Self-contained 9V DC alkaline power source. Tough polycarbonate housing.



Scan the QR code to know more about the product



TECHNICAL SPECIFICATIONS: INSTALERT

Nomenclature	Instalert
Housing	3mm/1/8" polycarbonate
Dimensions	136mm/5.35" (height) x 136mm/5.35" (width) x 50mm/1.97" (depth)
Power Source	9V DC alkaline
Sounder Output	95dB - low / 98dB – high (at 1 metre)
Operating Cable	3mm/1/8" galvanised steel
Standby Current	None
Alarm Current	40mA at 95dB / 150mA at 98dB



STROLLEYS

OVERVIEW:

Fires can happen anywhere and at any time. Which makes it important to install extinguishers in relevant places. But, what happens when a fire breaks out and the equipment is not easy to ferry around? Ceasefire presents the perfect accessory to mobilise your fire fighting equipment. Our range of innovative fire extinguisher strolleys are capable of carrying one or two extinguishers. Think of them as life savers on wheels.

FEATURES:

- High quality construction for easy mobility.
- Retractable handles.
- Photo luminescent signs for visibility through smoke and darkness.
- Powder-coated, rustproof bodies.
- Available in Single Type & Double Type.



Scan the QR code to know more about the product



PRODUCT DIMENSIONS: STROLLEYS

Variants Available	Dimensions
Single Extinguisher Strolley	320 x 290 x 750 mm
Double Extinguisher Strolley	620 x 520 x 1150 mm



FLAT PACK TUBULAR EXTINGUISHER STANDS [CHROME & RED]

OVERVIEW:

An aesthetically pleasing design that epitomises functionality, these Fire Extinguisher Stands in Chrome finish are an ideal choice for most spaces. The stands come with a CO2 fixing bracket and a J-bracket for easy and steady installation along with a provision to attach a sign clip for extinguisher identification.

FEATURES:

- High quality tubular frame in chrome finish.
- Tubing diameter of 25mm.
- Black plastic base to protect the stand.
- Comes in a box packaging for ease of transit and storage.
- Easy to assemble.
- Available in Single, Double, and Triple extinguisher stand variants.
- Available in Chrome & Red Finish.




PRODUCT DIMENSIONS: TUBULAR EXTINGUISHER STANDS

Nomenclature	Dimensions & Weight
Single Extinguisher Stand (Chrome & Red)	H70 x L710 x B320 mm weight - 2.8 kg
Double Extinguisher Stand (Chrome & Red)	H70 x L715 x B505 mm weight - 5.14 kg
Triple Extinguisher Stand (Chrome & Red)	H70 x L715 x B650 mm weight - 7.41 kg




Flat Pack Tubular Stand [Chrome Finish]



Scan the QR code to know more about the product

Flat Pack Tubular Stand [Red Finish]



Scan the QR code to know more about the product

PROVISION FOR ACCESSORIES

The stands comes with a provision to add a placard and a clip for mounting of signage. For details on the signages available please refer to the Signages section under Accessories.



Single Fire Extinguisher Stand



Size: L-710 x B-320 x H-70 mm

Double Fire Extinguisher Stand



Size: L-715 x B-505 x H-70 mm

Triple Fire Extinguisher Stand



Size: L-715 x B-650 x H-70 mm

SIGNAGES

OVERVIEW:

Did you know that the majority of the fires start in electrical mains, or because of an electrical short circuit? And even those fires that start elsewhere may, eventually result in a failure of electricity, because of damage to the mains and wiring. Which means that in a fire situation, you can be sure that at some point, the entire premises will be plunged into darkness.

Noxious black smoke will fill the air, increasing the risk of asphyxiation for all in the area. A frightening scenario when you consider the fact that asphyxiation and smoke poisoning are the highest causes of casualties in any fire. Darkness and poisonous smoke. A sure recipe for panic and utter chaos.

In such a situation, the single most important need of the hour is to evacuate all those on the premises to the nearest point of safety. As efficiently and quickly as possible. And Ceasefire, quite literally, shows you the way

Fire action

if you discover a fire

Operate nearest fire alarm point.

Fire Brigade will be called automatically

Leave the building by the nearest exit.

Report to your assembly point at

Do not stop to collect personal belongings.

Do not use lift.

FIRE SAFETY SIGNS

Locator signs, fire extinguisher identification signs and more.

Safe for: Wood, paper and textiles.

Not for: Flammable liquids.

Not for: Flammable metal fires.

Not for: Live electrical equipment.

Water

Safe for: Wood, paper and textiles.

Safe for: Flammable liquids.

Safe for: Gaseous fires.

Safe for: Live electrical equipment.

ABC Powder

Safe for: Wood, paper and textiles.

Safe for: Flammable liquids.

Not for: Flammable metal fires.

Not for: Live electrical equipment.

Foam

Safe for: Wood, paper and textiles.

Not for: Flammable liquids.

Not for: Flammable gases.

Not for: Live electrical equipment.

Safe for: Cooking oils and deep fat fires.

Wet Chemical

In case of a fire, the firefighting equipment on the premises needs to be located and activated quickly.

Ceasefire Fire Safety Signs help guide people to the nearest extinguishers, hosepipes, emergency alarms and so on.



CODE: CF-001522
Size: 200 X 150 MM



CODE: CF-001523
Size: 300 X 250 MM



CODE: CF-001524
Size: 200 X 150 MM



CODE: CF-001525
Size: 300 X 250 MM



CODE: CF-001526
Size: 200 X 150 MM



CODE: CF-001527
Size: 300 X 250 MM



CODE: CF-001528
Size: 200 X 150 MM



CODE: CF-001529
Size: 300 X 250 MM



CODE: CF-001530
Size: 200 X 150 MM



CODE: CF-001531
Size: 300 X 250 MM



CODE: CF-001532
Size: 200 X 150 MM



CODE: CF-001533
Size: 300 X 250 MM



CODE: CF-001513
Size: 150 X 105 MM



CODE: CF-001514
Size: 150 X 105 MM



CODE: CF-001515
Size: 150 X 105 MM



CODE: CF-001516
Size: 150 X 105 MM



CODE: CF-001517
Size: 150 X 105 MM



CODE: CF-001518
Size: 150 X 105 MM



CODE: CF-001519
Size: 150 X 105 MM



CODE: CF-001520
Size: 150 X 105 MM



CODE: CF-001521
Size: 150 X 105 MM



FLAT PACK TROLLEYS

OVERVIEW:

Ceasefire Trolleys exemplify functionality by adding maneuverability to the stocking point of the fire safety equipment. It enables easy treading of the equipment to the fire source aiding efficient fire fighting. The trolley has a provision to accommodate upto 2 fire buckets.

FEATURES:

- Mild steel tubular body.
- Epoxy polyester powder paint finish in red.
- Nylon wheels with rubber tread for easy and quick deployment.
- Comes in a box packaging for ease of transit and storage.
- Available in Single, Double, and Triple extinguisher trolley variants.



Scan the QR code to know more about the product



PRODUCT DIMENSIONS: TROLLEYS

Nomenclature	Dimensions & Weight
Single Extinguisher Trolleys	H1100 x L563 x B419 mm weight - 14.31 kg
Double Extinguisher Trolleys	H1100 x L643 x B419 mm weight - 15.65 kg
Triple Extinguisher Trolleys	H1100 x L878 x B419 mm weight - 18.1 kg



PROVISION FOR ACCESSORIES

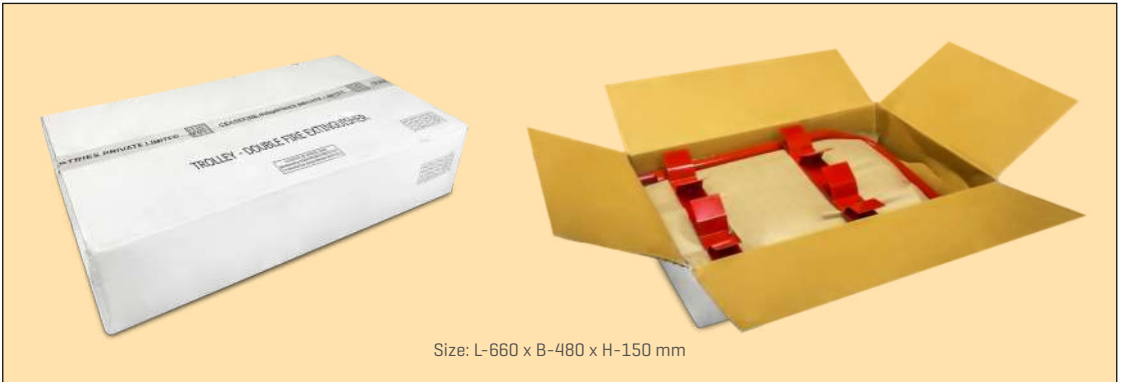
The trolleys are equipped with provisions to install fire buckets. The universal mounting bracket makes it easy to use for all extinguisher types, makes, and designs.



Trolleys for Extinguisher and a Fire Bucket



Trolleys for Double Extinguisher and a Fire Bucket



Trolleys for Triple Extinguisher and a Two Fire Buckets



FLAT PACK FIRE EXTINGUISHER STAND


OVERVIEW:

Ceasefire’s Contractor Stand is a multi-utility fire safety station that stores fire extinguishers, safety signs, evacuation plan, medical kit and an evacuator as per the individual needs of the premises.

This being a comprehensive unit carries ample ammunition to provide first line of defence against fire. The stand comes with wheels that make it maneuverable, easy to cart around and can be taken to the point of fire with much ease.

FEATURES:

- Stand body is built using a round tube made of mild steel.
- Outer body is epoxy polyester powder coated in red .
- The base has plastic wheels with nylon tyres that aids easy mobility.
- Comes in a box packaging for ease of transit and storage.
- The Ceasefire Contractor Stand can accommodate 3 extinguishers, safety signs, optional evacuator, and a fire plan.



Scan the QR code to know more about the product



MODULAR PLASTIC STANDS

OVERVIEW:

Ceasefire Modular plastic stands are designed for both, functional simplicity and aesthetics. These one-size floor stands provide a secure and definitive placeholder for fire extinguishers at sites. With an easy-fix clip, these stands can be scaled up to hold single, double and triple extinguishers. Fire Extinguisher signages can be easily fixed to these stands providing a clear visual indication of the type of fire extinguisher.

Variants available

Single, Double, Triple



SPECIALLY DESIGNED MOUNTING BRACKET

OVERVIEW:

A unique feature offered by Ceasefire are specially designed Mounting Brackets to mount the extinguishers on various surfaces in different application areas. These brackets make sure that the extinguishers are not only securely mounted but also ensure no vibration hence keeping them absolutely silent onboard.

Available for 1 kg & 2 kg Extinguishers



SUPPRESSION SYSTEMS

IN THIS SECTION

ENGINEERED SYSTEMS



In-Panel Tube Based
Suppression System



Total Flooding Systems



Inert Gas Suppression
System

A FULL-SPECTRUM OF SUPPRESSION SYSTEMS

Ceasefire today offers an extensive range of fire suppression systems to suit the needs of every kind of premises. The range comprises of solutions ranging from Room Suppression Systems like Inert Gas & Co2 based Suppression System and Retrofittable Ceiling Mounted

Suppression System, to Cabinet Fire Systems like the In-panel Tube based Fire Suppression Systems and Ceasefire Mini - Micro Environment Fire Suppression to fire-proof small spaces that are vulnerable to catching fire



Widest Range of Fluoroketone Based [FK] Based Suppression



Ceasefire In-panel Tube Based Suppression



Fluoroketone [FK] Based Total Flooding System

CERTIFICATIONS



Ceasefire's In-Panel Tube-Based
Fire Suppression System

Inert Gas & Fluoroketone [FK] Based
Total Flooding System

Ceasefire In-Panel Tube Based Suppression System (CQRS)

Fights Fire That You Can't Even See



Direct Systems



In-Direct Systems



IN-PANEL TUBE BASED SUPPRESSION SYSTEM [CQRS]

OVERVIEW:

How do you detect a fire you cannot even see? Even if detected, how do you effectively fight it in an area that is difficult to access? Ceasefire's In-Panel Tube-based Fire Suppression System [CQRS] is an advanced fire fighting solution which combines ground-breaking technology with functional simplicity to keep what's precious, safe.

FEATURES:

- Fights Class A, B, C and Electrically started fires.
- Self-actuated.
- Environment-friendly.
- Available in two variants: High Pressure [CO₂ Based] & Low Pressure [Powder, Foam (Fluorine Free) and Clean Agent] based systems.
- Superior extinguishing agents - Fluoroketone [FK], MAP 90 Powder, Foam, HFC227ea, & CO₂.
- No clean-up required after discharge.
- 24-hour protection.

CERTIFICATIONS:



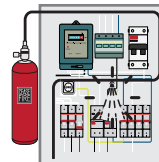
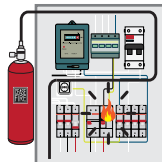
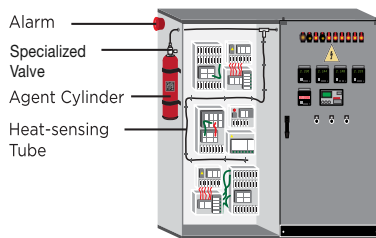
LPS 1666
Cert/LPCB Ref: 1329k



THE COMPLETE SYSTEMS:



Scan the QR code to know more about the product

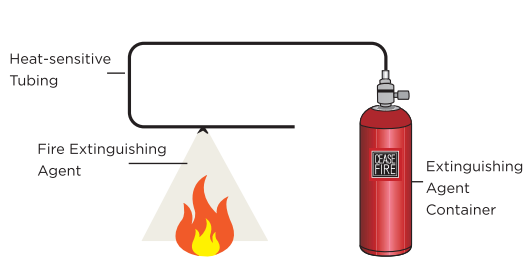


The heat-sensitive polymer tube is connected to an extinguishing agent container via a pressure release valve. When a fire breaks out, it results in a drastic increase in temperature. When it reaches 180° - 200°C, the heat-sensitive tube bursts and activates the valve which in turn

releases the extinguishing agent through the direct or indirect line. The extinguishing agent is sprayed out of the container, flooding the microenvironment and instantly extinguishing the flame.

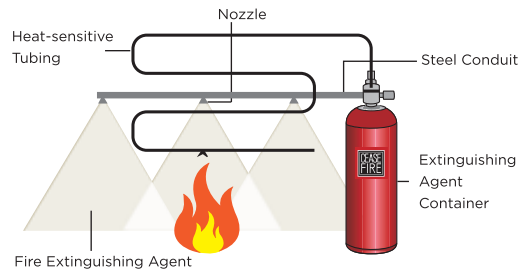
Types of Systems:

DIRECT SYSTEM



Here, the heat-sensitive tubing acts as an extinguishing agent delivery system. The tube bursts at the point where the fire is detected, forms a miniature nozzle and sprays the extinguishing agent. Ideal for places where fires can break out in localised areas. This is available in low-pressure and high-pressure systems.

INDIRECT SYSTEM



In the Indirect system, the heat-sensitive tubing only acts as a detection device. The extinguishing agent is delivered through a steel conduit and sprayed across the entire area through strategically placed nozzles. Ideal for areas where there is a chance of fires igniting at multiple points. This is available in low-pressure and high-pressure systems.

DIRECT VARIANT :

Agents	Sizes
Fluoroketone [Low Pressure]	1 kg, 2 kg, 3 kg, 4 kg, 6 kg & 9 kg
MAP 90 Powder [Low Pressure]	1 kg, 2 kg & 4 kg
FFF [Low Pressure]	1 Ltr., 3 Ltr. & 6 Ltr.
HFC227ea [Low Pressure]	2 kg, 4 kg, 6 kg & 9 kg
CO ₂ [High Pressure]	2 kg & 5 kg

IN-DIRECT VARIANT :

Agents	Sizes
Fluoroketone [Low Pressure]	2 kg, 4 kg, 6 kg & 9 kg
MAP 90 Powder [Low Pressure]	2 kg, 4 kg, 6 kg & 9 kg
FFF [Low Pressure]	2 Ltr., 3 Ltr., 6 Ltr. & 9 Ltr.
HFC227ea [Low Pressure]	2 kg, 4 kg, 6 kg & 9 kg
CO ₂ [High Pressure]	2 kg, 5 kg & 20 kg



INERT GAS SUPPRESSION SYSTEM

OVERVIEW:

Ceasefire Inert Gas System uses inert gas or natural gases to extinguish fire. Often used as a blend of gases, these gaseous mixtures leave no residue behind and are designed to protect enclosures where there is a need for quick reaction to extinguishing a fire.

Once activated, the system dumps inert gases in the fire zone, bringing down the oxygen concentration in the fire zone below the fire threshold point. While the oxygen level is lowered, the system does not eliminate oxygen from the space altogether, leaving enough oxygen to support life but not fire!

FEATURES:

- Fights Class A, B, C fires and Electrically started fires.
- Inert gas is among the most environment friendly gases.
- Safe on electronic equipments.
- Self Actuating.
- High-value Risk Protection.
- Speedy Deployment and Minimal Downtime.
- Multiple Triggers.
- 24-hour protection.




What gases are used?


CF1: CO2 [100%] | CF100: Nitrogen [100%]
CF541: A blend of Nitrogen[50%] + Argon[40%] + CO₂[10%]
CF01: Argon [100%] | CF55: A mix of Argon[50%] + Nitrogen[50%]




Components:




Agent Tank




Valves and Actuators



Discharge Nozzles



Pressure gauge



Extinguishing Panel



FLUOROKETONE [FK] BASED TOTAL FLOODING SYSTEM

OVERVIEW:

Areas such as offices, server rooms and data centres where heavy-duty electronics, computers, etc., are stored are prone to fire. Unfortunately, most of the time, while putting out the fire, suppression systems end up damaging the very things they're meant to protect.

The Clean Agent Based Flooding System is the fastest fire protection available. The detectors sense a rise in temperature above normal, particles of smoke, or a change in air quality, and alert the Control Panel. This, in turn, activates the system and triggers the clean agent gas. A hooter goes off, warning personnel to clear the area while the agent is dispersed.

FEATURES:

- Fights Class A, B, C, F and fires involving electrically charged devices
- Electronics and environment-friendly.
- Superior extinguishing agent - HFC-227ea & Fluoroketone [FK].
- No clean-up required after discharge.
- Can be triggered manually or automatically.
- 24-hour protection.

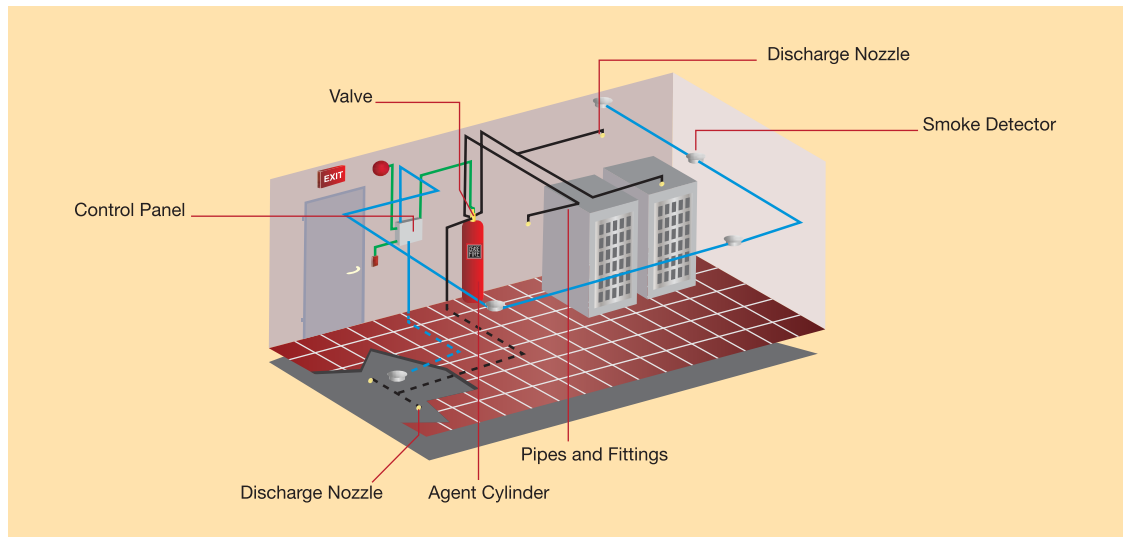
CERTIFICATIONS:



Scan the QR code to know more about the product



THE COMPLETE SYSTEMS:



THE COMPLETE SYSTEMS:

The Clean Agent based Flooding System is designed to conform to IES 15519, the National Fire Protection Association [NFPA] 2001 and ISO/PF 20885 standards.

The system comprises various components that come together to create an unbeatable suppression system.



Agent Tank



Valves and Actuation Line



Nozzles



Pipes and Fittings



Detection Devices



Control Panel



KITCHEN SUPPRESSION SYSTEMS

IN THIS SECTION



Commercial Kitchen
Suppression Systems



Residential Kitchen
Suppression Systems

A FULL-SPECTRUM OF KITCHEN SYSTEMS

Ceasefire today offers an integrated range of kitchen fire suppression systems and fire extinguishers to suit the needs of every kind of a kitchen, be it a commercial

or residential. The range includes Watermist & Wet Chemical Engineered Systems & a host of hand-held extinguishers.



Certified By The World's Best Agencies

Ceasefire's Commercial kitchen systems are fully certified by LPCB to LPS 1223 standard and the Residential systems are tested by BSI for performance & safety.



Ceasefire's ULtraX Kitchen Fire
Suppression Range, Including Wet Chemical
Based Systems



Ceasefire's Kitchen Fire Suppression
Range, Including Both Watermist &
Wet Chemical Based Systems



Ceasefire Domestic Kitchen
Fire Suppression System

EN 16282-7 COMPLIANT

EN 16282-7 is a European Standard that lays forth the technical safety, ergonomic, and hygienic standards for the design, manufacture, and use of kitchen ventilation hoods. The ventilation systems in commercial kitchens, related spaces, and other facilities processing meals meant for commercial use must comply with this European Standard. Kitchens and associated areas are special rooms in which meals are prepared, where tableware and equipment is washed, cleaned, food is stored and food waste areas. A process for verification

of each requirement is also well-defined.

By establishing uniform rules for performance testing, servicing & maintenance, and danger classifications such as fire, the new technical standard assists in bringing uniformity in regulations across the industry. The standard helps to better protect people, property, and businesses by bringing the restaurant industry closer to more effective commercial kitchen fire prevention.



Performance tests by top-notch global quality agencies with world-class testing procedures

Ceasefire Commercial Kitchen Suppression Systems have been rigorously tested by world's best quality agencies on highest performance and safety standards. As a result of which, the systems have received LPCB certification with LPS1223 standard certification for both, Ceasefire's Watermist and Wet Chemical based commercial kitchen systems. These tests are conducted following the most stringent testing methods where these systems are tested on a wide variety of kitchen appliances, hoods and ducts. The tests take into consideration not just the fire extinguishing part of our systems but also the part of detection equally. What is more is that these tests are carried out after fixed interval post activation of detectors, mimicking real life situations.



02

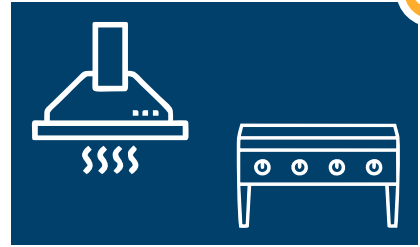


Installation by trained & certified service technicians

At Ceasefire, every Kitchen Suppression System is installed by a Ceasefire Trained Engineer / Technician. Each such engineer or technician is provided with a Ceasefire ID card with a unique id number, the records of which are hosted on a Ceasefire portal. This acts as a formal identity tool that helps in authentication of the identity of these personnel, whenever needed.

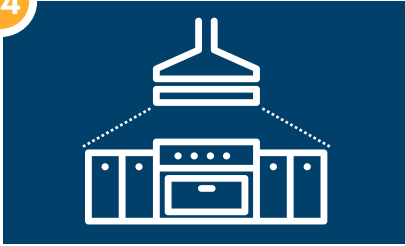
Takes into account all fire scenarios that all kitchen appliances pose

Most grease-producing appliance types and extraction duct work are tested by Ceasefire kitchen fire suppression systems. These systems are also tested for fryers with defined fire load (oil capacity) and surface area. Ceasefire kitchen fire suppression systems can protect any type of kitchen appliance, that may be utilizing any fuel type, within the defined limitations. To accommodate all sorts of kitchen appliances, hoods, and ducts, Ceasefire conducts rigorous tests as defined by LPS 1223, which also include testing the detection system in addition to the extinguishment [dousing]. Following the activation of detectors that stimulate real-world conditions, a test is conducted after a predetermined interval.



03

04



All appliances present under the kitchen hood are protected uniformly

Ceasefire Kitchen Fire Suppression systems are tested to ensure that all appliances that are listed as hazard and are present under the kitchen hood are protected from fire equally.

Clear labels displaying compliance with the standard

The Ceasefire Kitchen Fire Suppression systems wear standard certification labels and DOs and DONTs stickers, making it simple for anyone to use the system and visually identify compliance to EN 16282-7 standard.



05

06

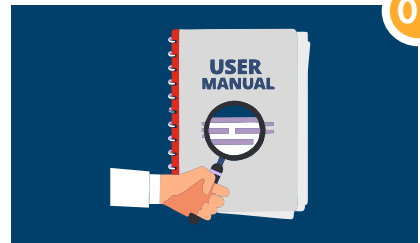


Adherence to all applicable national rules and regulations

Every Ceasefire metallic component complies with EN 10088-1 and is made of SS 304 or 316. The extinguishing agent itself functions as a cleaner and degreaser. The extinguishing agent for Ceasefire is environmentally benign and biodegradable.

Additional crucial factors

Ceasefire Kitchen Suppression Systems come with a highly reliable detection module that is ideally suited for the food services sector. Every system site is provided with a Log book and product manual enabling ease of use and maintenance of the systems. Ceasefire systems can accommodate more than one manual release at different escape routes. A highly advanced response panel takes the intelligence quotient of our systems to the next level including integration with third party devices.



07

WHAT MAKES CEASEFIRE'S ULtraX CLASS APART?

1. Choice of Detection

A. Electrically Triggered

- Linear Heat Sensing [LHS] Cable

Intelligent LHS-based detection activates the system automatically when the temperature reaches a predefined level in case of a fire episode in a cooking appliance.

- Probe Detector

The system can also be configured with the Probe Detector driven detection module, which creates a switching effect and automatically activates at a predefined temperature.

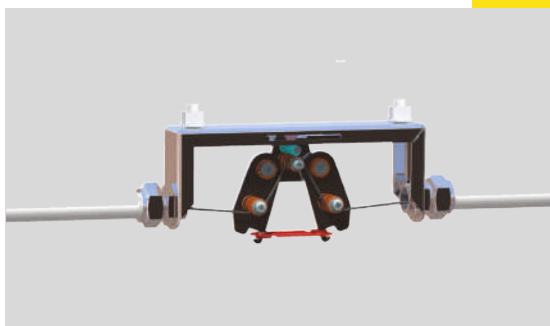


B. Mechanically Activated Fusible Links

Activated by heat, the two halves of the fusible link separate, triggering the system to discharge the agent onto the appliance that has caught fire.

C. Hybrid System

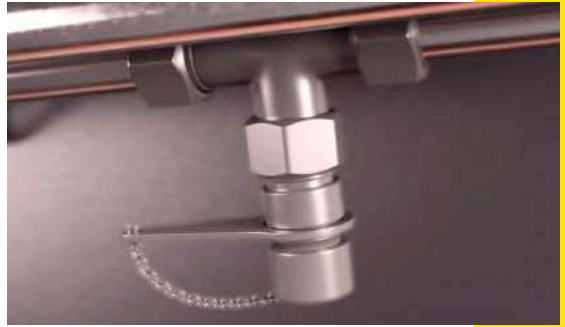
The hybrid system uses a mechanical fusible-link based detection and the activation is part mechanical and part electrical. The system can trigger up to four mechanically activated agent containers and up to six electrically triggered containers, simultaneously.



2. Only Two Nozzle Types

The Ceasefire's ULtraX Series Kitchen Suppression System uses only two nozzle types for all system configurations and applications, making the system design simpler and error-proof.

- a. 15 degrees nozzle for the plenum.
- b. 40 degrees nozzle for all types of equipment.



3. Chef-Friendly & Aesthetically Pleasing Design

Ceasefire's UL-listed kitchen suppression systems are designed aesthetically with a universal installation and placement approach, ensuring its adaptability to different kitchen layouts and requirements. The nozzles placed on the front or side of the kitchen hood, with also versatility of height placement, enhance the chef's convenience and operational efficiency.

4. Powerful & Earth-Friendly Extinguishing Agent

The system uses a potent 10% concentrated wetting agent capable of rapidly extinguishing various types of kitchen fires within seconds. The biodegradability feature of the agent adds to its environmental friendliness. The agent meets the Reach Compliance and does not contain SVHC (Substance of Very High Concern).



5. Continuous / Overlapping Protection

A unique feature of Ceasefire's UL listed Kitchen Suppression Systems is that they can be designed for Group or Overlapping/ Continuous Protection. Group Protection is required where a cluster of appliances need to be protected as a group. Whereas, the Continuous/ Overlapping Protection is required where the mandate is to protect everything under the length of the hood, uniformly.

6. Easy to Monitor System Readiness

The stored pressure technology of the system with in-built pressure gauge makes it possible for one to know about the readiness of the system by mere observation. Also, the presence of a pressure switch makes it possible to electronically monitor the system through the response panel.



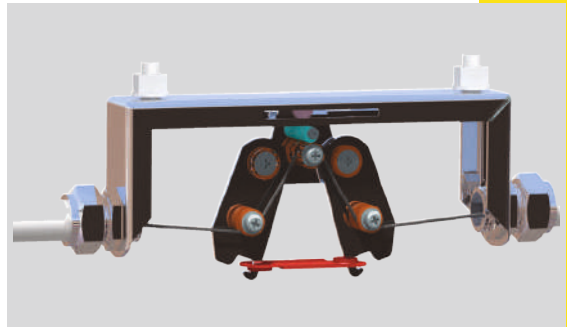
7. Quick Installation

At Ceasefire we use pressurised compression fittings that makes it easier for our installers to install the system with minimal turnaround time. This also aids in the maintenance of the system by easing the process of installing and uninstalling the system components.



8. Continuous Wire Arrangement Based Fusible Links

The mechanically driven systems have an option to use Ceasefire's unique continuous wire arrangement based Fusible Links that makes installation and maintenance easy.



9. Fully Compliant to EN 16282-7

The compliance to EN 16282-7 ensures that your kitchen suppression system is installed and maintained adhering to world class quality standards.



10. Protects Wide Range Of Equipment & Appliances

Tested for performance and safety on a wide variety of cooking equipment and appliances.



11. Capable Of Protecting Small To Big Kitchen Hoods

The Ceasefire's UltraX Series Kitchen Suppression Systems can protect the smallest kitchen hood length of 800 mm with a minimum of 3 nozzles configuration to a maximum of 7m kitchen hood length with 18 nozzles configuration, with a single container system, providing full protection.



CEASEFIRE ULtraX KITCHEN FIRE SUPPRESSION SYSTEM [WET CHEMICAL BASED]

OVERVIEW:


Even the most meticulously maintained and efficiently operated commercial and industrial kitchens can experience unexpected mishaps. Ceasefire's ULtraX Series Commercial Kitchen Suppression System is a state-of-the-art, meticulously designed, and automated solution that ensures comprehensive 24x7 protection for commercial kitchens.

The system is UL Listed, designed to meet the requirements of the Underwriters Laboratory and NFPA 17A/ 96. The system comes with two types of detection module options to suit every kind of kitchen application - Electrically Triggered and Mechanically Activated Fusible Links, triggering the system to discharge the agent onto the appliance that has caught fire.

FEATURES:

- Works on Class A, B, and F (cooking oil) fires.
- Choice of 3 detection and activation modules.
- Only two nozzle types for all system configurations and applications.
- 100% biodegradable agent derived from vegetal extracts.
- Protects an extensive range of cooking appliances and different fuel types.
- Supported by trained Design & Support cell.





Scan the QR code to know more about the product

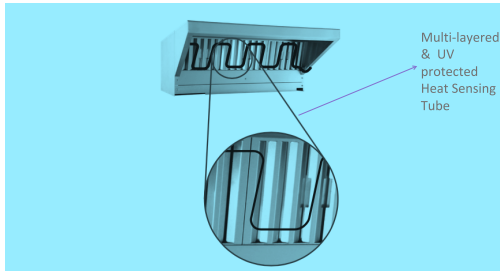
Cylinder Size	Agent Capacity	Nozzles
14 ltr	9 ltr	3
18 ltr	12 ltr	4
22 ltr	16.5 ltr	5-7
27 ltr	20 ltr	6-10
32 ltr	24 ltr	8-12
44 ltr	30 ltr	10-14
64 ltr	45 ltr	15-18



WHAT MAKES CEASEFIRE LPCB KITCHEN SYSTEMS THE BEST IN THE WORLD?

Customized Design For Every Kitchen

Ceasefire's Kitchen Fire Suppression Systems are designed following comprehensive structured design norms. The systems are configured specifically for a given kitchen site, and the installation details are laid out. These comply with the highest international standards.



Highly Advanced Heat Sensing Tube Based Fire Detection

The most prominent feature of the Ceasefire kitchen fire suppression systems is a specially designed, high grade, multilayered, pneumatic polymer tube that runs unobtrusively through out the area at risk. This tube offers robust detection with distinct puncture characteristics to form a perfect discharge port for the extinguishing agent.

Next Generation Valve Technology

The System's valves are heavy duty, made of high-grade brass/stainless steel and with an integrated ball valve. This feature ensures against no leakages whatsoever.



Nozzles That Leave No Blind Spots

At Ceasefire, our specially engineered nozzles ensure enhanced throw and their strategic positioning rules out any possibility of a blind spot in the kitchen.

Intelligent Response Panel

The Ceasefire Kitchen Fire Suppression Systems come with an option of a state-of-the-art Response Panel that is capable of monitoring upto four cylinder systems. The Response Panel enables the users to monitor the health and functional readiness of the system with mere observation of indicators on the LCD screen. It also allows the users to integrate the system with other third party devices and systems present in the premises.



COMMERCIAL KITCHEN SUPPRESSION SYSTEMS - ENVIRO [WATERMIST BASED]

OVERVIEW:

Ceasefire Watermist Kitchen Suppression System comes with an advanced heat detection mechanism. Its Pneumatic Heat Sensing Tube runs through the length of the hood, covering all vulnerable areas. In the event of a fire, this tube bursts at a set temperature point. This bursting of the tube allows the pressurised nitrogen to escape and the pressure to drop in the tube.

This fall of pressure activates the agent container valves, allowing the rotors placed inside the containers to mix air and water in pre-set proportions. The agent is then pushed through the discharge line and expelled from the strategically placed nozzles in the form of watermist, leaving no blind spots.

FEATURES:

- Works on Class A, B and F (cooking oil) fires.
- Automatic detection and actuation.
- Easy and convenient installation.
- An eco-friendly alternative to conventional extinguishing systems.
- Protects kitchen hood lengths upto 10 meters in single type nozzle.
- Supported by trained Design & Support cell.



Nozzles: Specially designed nozzles that use minimum water and give maximum extinguishing power.

Sizes available: 27 ltr & 56 ltr



Scan the QR code to know more about the product

COMMERCIAL KITCHEN SUPPRESSION SYSTEMS - ULTRA [WET CHEMICAL BASED]

OVERVIEW:

Hazardous oil and grease fires in kitchens take place when oil overheats from 350°C – 380°C. They are further enhanced by the accumulation of oil in the filter and the exhaust ducts of the kitchen hood. Kitchen fires are also caused by user error or malfunctioning equipment in electrical deep fat fryers.

The Ceasefire Wet Chemical Kitchen Suppression Systems are a perfect answer to such kitchen fires. The system, equipped with the advanced detection mechanism in the form of the heat sensing tube, is automatic and is capable of detecting fire and suppressing it even when there is no one around. The uniform detection by the heat sensing tube allows the users to freely move the hot and cold area under the kitchen hood at will.

FEATURES:

- Works on Class A, B and F (cooking oil) fires.
- Automatic detection and actuation.
- Protects kitchen hood lengths upto 15 meters in single type nozzle.
- Easy and convenient installation.
- Supported by trained Design & Support cell.



Nozzles: Specially designed nozzles that use minimum water and give maximum extinguishing power.

Sizes available: 11.5 ltr, 18 ltr, 27 ltr & 44 ltr.



Scan the QR code to know more about the product

RESIDENTIAL KITCHEN SUPPRESSION SYSTEMS - ENVIRO (WATERMIST BASED)

OVERVIEW:

Ceasefire residential kitchen firefighting range is a modern system that operates automatically in the event of fire, making kitchen as safe as they can be.

Based on the clean watermist technology, the system does not cause any collateral damage and is safe for the kitchen equipment.

FEATURES:

- Works on Class A, B and F (cooking oil) fires.
- Automatic detection and actuation.
- Camouflages with interiors of the kitchen.
- No collateral damage and minimal downtime.
- An eco-friendly alternative to conventional extinguishing systems.
- Easy and convenient installation that does not interfere with the kitchen hood or the decor.



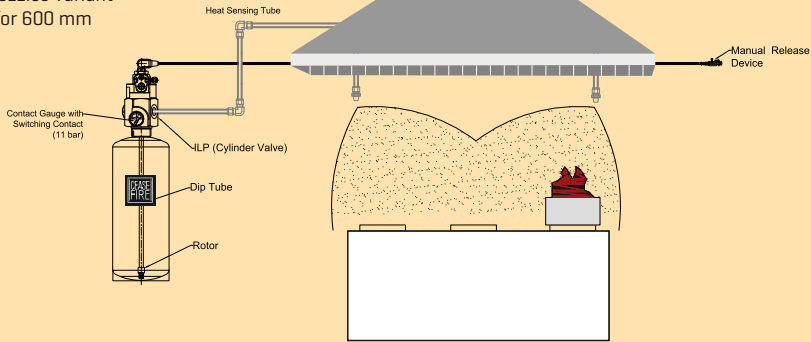
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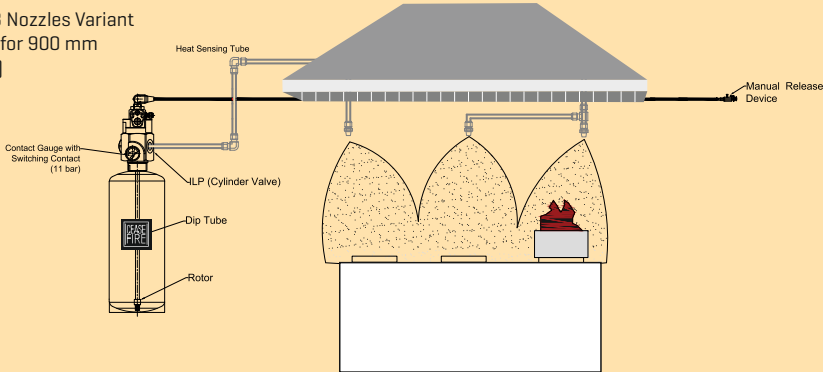
Scan the QR code to know more about the product

VARIANTS AVAILABLE:

[1] 3 Litre, 2 Nozzles Variant
(ideally suited for 600 mm kitchen hoods)



[2] 4.5 Litre, 3 Nozzles Variant
(ideally suited for 900 mm kitchen hoods)



RESIDENTIAL KITCHEN SUPPRESSION SYSTEMS - ULTRA (WET CHEMICAL BASED)

OVERVIEW:

Ceasefire Wet chemical based residential kitchen suppression systems are fully automatic systems that detect fire with the advanced heat sensing tube. Wet chemical being a powerful extinguishing agent against cooking oil fires has a blanketing effect on the flames which cools the super heated oil to below its self-ignition point bringing the fire in control.

The system's unobtrusive design ensures that installing the system does not interfere with the kitchen hood or the decor.

FEATURES:

- Works on Class A, B and F (cooking oil) fires
- Automatic detection and actuation.
- No collateral damage and zero downtime
- An eco-friendly alternative to conventional extinguishing systems.
- Easy and convenient installation that does not interfere with the kitchen hood or the decor.



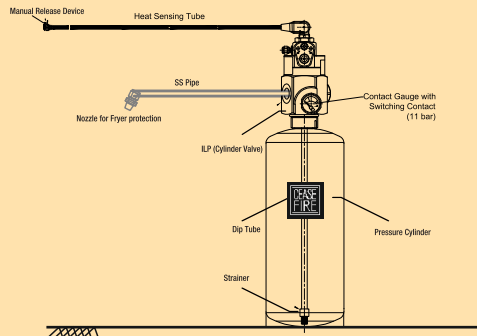
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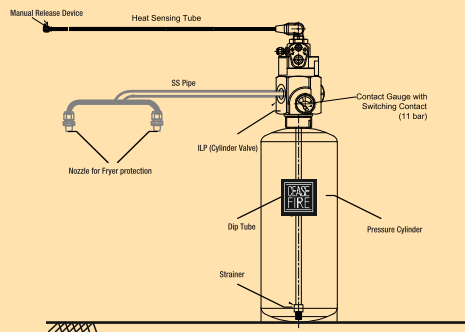
Scan the QR code to know more about the product

VARIANTS AVAILABLE:

[1] 1 Litre, 1 Nozzle Variant



[2] 1 Litre, 2 Nozzles Variant



WINNING TRUST WORLDWIDE

Decades of safeguarding lives and protecting assets worldwide with over **3 million Fire Extinguishers** and over **25000 Specialised Fire Suppression Systems** protecting wide range of spaces like Rooms, Kitchens,

Electrical Panels, Server Racks, Mobile Towers, Machinery and more for our clients ranging from Start Ups to Unicorns and some of the biggest **global corporate giants.**



and Many More...

Ceasefire Industries Private Limited

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New Delhi - 110044

Tel: +91 93199 96528

Website : www.ceasefireau.world



Scan the QR code
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Regular R&D and product improvisations may lead to change in product specifications in this catalogue, without any prior notice.

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