



FEATURES

- Stunning looks & Design
- High Quality Powder Coating
- Squeeze Valve for easy to use
- ISI Marked

SUITABLE FOR CLASSES OF FIRE



Wood, Paper, Cloth, Jute, Plastic & Etc.

Water, the best fire extinguishant suited for combating fires involving ordinary carbonaceous materials like wood, paper, cloth, rubber & jute. Water extinguishes fire rapidly by striking, instant cooling & quenching effects.

TECHNICAL DATA

FEW9
9
3A
25 sec
60 cm
175 mm
12.5 Kgs
+5°C TO +55°C
15 Bar
16 Bar
35 Bar
BIS (ISI)

Firestop fire extinguishers are guaranteed against any manufacturing defects. Design & specification may be changed without notice in view of technical upgradation.



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Firestop Engineers







Stored Pressure Fire Extinguisher



This extinguisher forms a thick layer of foam over the burning surface, effectively cutting of atmospheric supply of oxygen to the burning surface thereby smothering the fire and preventing reignition. Foam extinguishes fire by giving blanketing effect.

FEATURES

- AFFF Agent to combat A & B Class Fires
- Stunning looks & Design
- High Quality Powder Coating
- Squeeze Valve for easy to use
- High Quality Nozzle for Effective fire fighting
- ISI Marked

SUITABLE FOR CLASSES OF FIRE



Wood, Paper, Cloth, Jute, Plastic & Etc.



Oil, Petrol, Diesel, Paints, Solvents & Etc.

TECHNICAL DATA

FEF9
9
4A & 34B
28 sec
60 cm
175 mm
12.5 Kgs
+5°C TO +55°C
15 Bar
16 Bar
35 Bar
BIS (ISI)

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coz Life is Priceless

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Stored Pressure Fire Extinguisher

A premium range of appliances available in MAP Base (ABC) Powder pressurised with dry nitrogen gas. MAP Base Powder is one of the most versatile & highly effective agents suitable for combatting fires involving wood, inflammable liquids, gases & electrical wiring. This Extinguisher knocks down fire by beating & displacement of air.



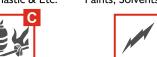
FEATURES

- MAP Base Powder to combat all fires
- Available in 5 capacities
- Stunning looks & Design
- High Quality Powder Coating
- Squeeze Valve for easy to use
- ISI Marked

SUITABLE FOR CLASSES OF FIRE



Wood, Paper, Cloth, Jute, Plastic & Etc.



LPG, Acetylene Gas, Industrial Gases & Etc.



Oil, Petrol, Diesel,

Electrical Energized **Machines**

TECHNICAL DATA

MODEL	FEPI	FEP2	FEP4	FEP6	FEP9
Capacity (In Kgs.)	1	2	4	6	9
Fire Rating	IA & 8B	IA & I3B	2A & 21B	3A	4A
Average Discharge Time	9 sec	13 sec	18 sec	20 sec	26 sec
Height (Approx.)	34.00 cm	37.00 cm	48 cm	59 cm	60 cm
Diameter (Approx)	86.5 mm	108 mm	130 mm	150 mm	175 mm
Gross Weight (Approx.)	2 Kgs	3.5 Kgs	6.5 Kgs	9 Kgs	14 Kgs
Operating Temperature Range		-	0°C TO +55°0		
Service Pressure			15 Bar		
Maximum Service Pressure			16.5 Bar		
Test Pressure			35 Bar		
Certification			BIS (ISI)		

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Firestop Engineers





Fire Extinguisher



The quick & efficient flame knockdown property of CO2 gas makes it ideal for tackling fires involving inflammables liquids like petrol, oil, paints, solvents and industrial gases. It is also suitable for sophisticated machineries. CO2 extinguishes the fire within seconds by dilution of oxygen and chilling effect.

Note: Check 3D Hologram on Firestop Fire Extinguishers for Genuineness.

FEATURES

- Pure High Grade CO2 Gas
- Available in 2 capacities
- Stunning looks & design
- ISI Marked

PERFORMANCE DATA

MODEL	FEC2	FEC4
Capacity (In Kgs.)	2	4.5
Fire Rating	13B	34B
Average Discharge Time	10 sec	17 sec
Height (Approx.)	58.00 cm	70 cm
Diameter (Approx)		
Gross Weight (Approx.)	8 Kgs	16 Kgs
Operating Temperature Range	-10°C TC	O +55°C
Service Pressure	55	Bar
Maximum Service Pressure	90	Bar
Test Pressure	250	Bar
Certification	BIS	(ISI)

SUITABLE FOR CLASSES OF FIRE







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Firestop Engineers





Stored Pressure Fire Extinguisher



Clean Agent extinguishers have effective extinguishing action, environmentally acceptable and excellent alternative for Halon 1211. Clean Agent is a non corrosive, electrically non conductive and free of residue. It is ideally suited for protecting high value equipments.

FEATURES

- HFC236FA Clean Agent Gas
- Available in 4 capacities
- Stunning looks & Design
- Best suited for vital machines
- Squeeze Valve for easy to use
- No residue

SUITABLE FOR CLASSES OF FIRE



Wood, Paper, Cloth, Jute, Plastic & Etc.



Oil, Petrol, Diesel, Paints, Solvents & Etc.



LPG, Acetylene Gas, Industrial Gases & Etc.



Electrical Energized Machines

TECHNICAL DATA

MODEL	FECAI	FECA2	FECA4	FECA6
Capacity (In Kgs.)	1	2	4	6
Average Discharge Time	II sec	12 sec	14 sec	20 sec
Height (Approx.)	315mm	390mm	500mm	530mm
Diameter (Approx)	86.5 mm	108 mm	130 mm	150 mm
Gross Weight (Approx.)	2 Kgs	3.5 Kgs	6.5 Kgs	9 Kgs
Operating Temperature Range	-10°C TO +55°C			
Service Pressure	I 5 Bar			
Maximum Service Pressure	16.5 Bar			
Test Pressure	35 Bar			
Content	HFC236FA Clean Agent Gas			
Propellent	Nitrogen			

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Firestop Engineers





Firestop presents Modular type ABC Powder Automatic Fire Extinguisher which keeps guard round-the-clock and extinguishes fire quickly and efficiently especially in close places where fire could cause extensive damage if not detected and extinguished in time. Automatic, hence no human involvement, reducing the chances of injury and accidents to virtually zero.

FEATURES

- Automatic Round-the-Clock Protection
- MAP Base Powder to combat all fires
- Available in 2 capacities
- Stunning looks & Design
- High Quality Powder Coating
- Rechargeable & easy to service

SUITABLE FOR CLASSES OF FIRE



Wood, Paper, Cloth, Jute, Plastic & Etc.



Oil, Petrol, Diesel, Paints, Solvents & Etc.



LPG, Acetylene Gas, Industrial Gases & Etc.



Electrical Energized
Machines

TECHNICAL DATA

MODEL	FEMP2	FEMP5	
Capacity (In Kgs.)	2	5	
Volume Proctection	3m³	8m³	
Area Protection	I to 1.5 m ²	3.5 to 4 m ²	
Average Discharge Time	8-10 sec	10-15 sec	
Hanging Vertically	1.5m	1.5 to 2m	
Service Pressure	15 Kgf/cm²		
Test Pressure	35 Kgf/cm²		
Propellent	Nitrogen		
Content	Mono Ammonium Phosphate Base Powder		
Fusible Bulb	68°		

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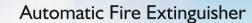
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Firestop Engineers



Clean Agent Modular







Firestop presents Modular type Clean Agent Automatic Fire Extinguisher which keeps guard round-the-clock and extinguishes fire quickly and efficiently especially in close places where fire could cause extensive damage if not detected and extinguished in time. Automatic, hence no human involvement, reducing the chances of injury and accidents to virtually zero.

FEATURES

- Automatic Round-the-Clock Protection
- Effective for sophisticated & vital machines
- Available in 2 capacities
- Stunning looks & Design
- No residue
- Eco-Friendly

SUITABLE FOR CLASSES OF FIRE



Wood, Paper, Cloth, Jute, Plastic & Etc.



Oil, Petrol, Diesel, Paints, Solvents & Etc.



LPG, Acetylene Gas, Industrial Gases & Etc.



Electrical Energized Machines

TECHNICAL DATA

MODEL	FEMCA2	FEMCA5
Capacity (In Kgs.)	2	5
Volume Proctection	3m³	8m³
Area Protection	I to 1.5 m ²	3.5 to 4 m ²
Average Discharge Time	8-10 sec	10-15 sec
Hanging Vertically	1.5m	1.5 to 2m
Service Pressure	15 Kgf/cm ²	
Test Pressure	35 Kgf/cm ²	
Propellent	Nitrogen	
Content	Clean Agent Gas HFC23	36FA
Fusible Bulb	68°	

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