



MAHARASHTRA FIRE LICENSE HOLDER

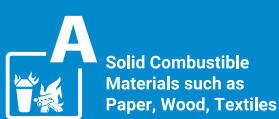
- ▶▶ EXTINGUISHERS
- ▶▶ FIRE PROTECTION SYSTEMS
- ▶▶ PERSONAL PROTECTION



**"SAFETY
ISN'T EXPENSIVE,
IT'S PRICELESS"**

VINTEX FIRE PROTECTION PVT LTD.
AN ISO 9001:2015 CERTIFIED COMPANY

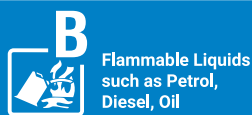
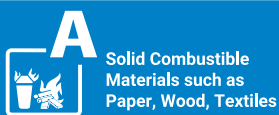




Dry Powder Stored Pressure Type Fire Extinguisher



Model	VFPA1	VFPD1*	VFPA2	VFPD2*	VFPA4*	VFPD4	VFPA6	VFPD6*	VFPA9	VFPD9*
Capacity	1 Kg.		2 Kgs.		4 Kgs.		6 Kgs.		9 Kgs.	
Class of Fire	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E
Confirming to IS No.	15683		15683		15683		15683		15683	
Fire Rating	1A-21B		1A-21B		2A-55B		3A-89B		4A-144B	
Operating Temperature	-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	
Min. Jet Length	2 Mtrs.		2 Mtrs.		2 Mtrs.		2 Mtrs.		2 Mtrs.	
Min. Discharge Percentage	85%		85%		85%		85%		85%	
Min. Discharge Time	8 seconds		13 seconds		13 seconds		13 seconds		13 seconds	
Height (Approx.)	325 mm		380 mm		440 mm		530 mm		575 mm	
Diameter (Approx.)	86 ± 5 mm		106 ± 5 mm		150 ± 5 mm		150 ± 5 mm		180 ± 5 mm	
Charge Pressure	15 Kg/cm ²		15 Kg/cm ²		15 Kg/cm ²		15 Kg/cm ²		15 Kg/cm ²	
Test Pressure	35 Kg/cm ²		35 Kg/cm ²		35 Kg/cm ²		35 Kg/cm ²		35 Kg/cm ²	
Operating Valves	Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type	
Extinguisher Media	Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308	
Expellant	Dry Nitrogen		Dry Nitrogen		Dry Nitrogen		Dry Nitrogen		Dry Nitrogen	
Anti-Corrosive Treatment	Phosphating (7 Tanks)		Phosphating (7 Tanks)		Phosphating (7 Tanks)		Phosphating (7 Tanks)		Phosphating (7 Tanks)	
Painting	Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating	
Empty Weight (Approx.)	1 Kg.		1.4 Kgs.		2.3 Kgs.		3 Kgs.		5.1 Kgs.	
Full Weight (Approx.)	2 Kgs.		3.4 Kgs.		6.3 Kgs.		9 Kgs.		14.1 Kgs.	



Dry Powder Cartridge Type Fire Extinguisher



Model	VFPAC4*	VFPDC4*	VFPAC6*	VFPDC6	VFPAC9*	VFPDC9
Capacity	4 Kgs.		6 Kgs.		9 Kgs.	
Class of Fire	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E
Confirming to IS No.	15683		15683		15683	
Fire Rating	2A-55B		3A-89B		4A-144B	
Operating Temperature	-30°C to +60°C		-30°C to +60°C		-30°C to +60°C	
Min. Jet Length	2 Mtrs.		2 Mtrs.		2 Mtrs.	
Min. Discharge Percentage	85%		85%		85%	
Min. Discharge Time	13 seconds		13 seconds		13 seconds	
Height (Approx.)	440 mm		530 mm		575 mm	
Diameter (Approx.)	150 ± 5 mm		150 ± 5 mm		180 ± 5 mm	
Test Pressure	35 Kg/cm ²		35 Kg/cm ²		35 Kg/cm ²	
Operating Valves	Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type	
Extinguisher Media	Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308	
Expellant	CO ₂		CO ₂		CO ₂	
Anti-Corrosive Treatment	Phosphating (7 Tanks)		Phosphating (7 Tanks)		Phosphating (7 Tanks)	
Painting	Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating	
Empty Weight (Approx.)	4 Kgs.		4.6 Kgs.		7.3 Kgs.	
Full Weight (Approx.)	8 Kgs.		10.6 Kgs.		16.3 Kgs.	

Note: Product Images are for reference purpose. Technical data may vary due to continuous developments & improvements in manufacturing.



A Solid Combustible Materials such as Paper, Wood, Textiles



B Flammable Liquids such as Petrol, Diesel, Oil



C Flammable Gases such as Natural Gas, Propane



Electrical Fires such as Short Circuiting Equipment



Dry Powder BC / ABC Trolley Mounted Fire Extinguishers



Model	VFPAC25	VFPDC25	VFPAC50	VFPDC50	VFPAC75	VFPDC75
Capacity	25 Kgs.		50 Kgs.		75 Kgs.	
Class of Fire	ABCE	BCE	ABCE	BCE	ABCE	BCE
Confirming to IS No.	16018	16018	16018	16018	16018	16018
Fire Rating	20A-233B	233B	20A-233B	233B	20A-233B	233B
Operating Temperature	-30°C to +55°C		-30°C to +55°C		-30°C to +55°C	
Min. Jet Length	6 Mtrs.		8 Mtrs.		10 Mtrs.	
Min. Discharge Percentage	85%		85%		85%	
Min. Discharge Time	25 seconds		40 seconds		50 seconds	
Height (Approx.)	980 mm		1020 mm		1030 mm	
Diameter (Approx.)	300 ± 10 mm		400 ± 10 mm		400 ± 10 mm	
Test Pressure	30 Kg/cm ²		30 Kg/cm ²		30 Kg/cm ²	
Operating Valves	Conventional Type		Conventional Type		Conventional Type	
Extinguisher Media	Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308	
Expellant	CO ₂		CO ₂		CO ₂	
Anti-Corrosive Treatment	Phosphating (7 Tanks)		Phosphating (7 Tanks)		Phosphating (7 Tanks)	
Painting	Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating	
Empty Weight (Approx.)	29 Kgs.		70 Kgs.		73.5 Kgs.	
Full Weight (Approx.)	54 Kgs.		120 Kgs.		148.5 Kgs.	



TYPE 'D' FOR USE ON COMBUSTIBLE METAL FIRE

Dry Powder Fire Extinguisher for Metal Fires



Model	VFPDD6*	VFPDD9	VFPDD25*	VFPDD50	VFPDD75
Capacity	6 Kgs.	9 Kgs.	25 Kgs.	50 Kgs.	75 Kgs.
Class of Fire	D	D	D	D	D
Confirming to IS No.	15683	15683	As per 11833	As per 11833	As per 11833
Fire Rating					
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +55°C	-30°C to +55°C	-30°C to +55°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	85%	85%	85%	85%	85%
Min. Discharge Time	13 seconds	13 seconds	30 seconds	30 seconds	30 seconds
Height (Approx.)	530 mm	610 mm	710 ± 40 mm	930 ± 40 mm	1020 ± 40 mm
Diameter (Approx.)	150 ± 5 mm	175 ± 5 mm	300 ± 5 mm	400 ± 5 mm	400 ± 5 mm
Charge Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Conventional Type	Conventional Type	Conventional Type
Extinguisher Media	Ternary Eutectic Chloride Powder	Ternary Eutectic Chloride Powder	Ternary Eutectic Chloride Powder	Ternary Eutectic Chloride Powder	Ternary Eutectic Chloride Powder
Expellant	Dry Nitrogen / CO ₂	Dry Nitrogen / CO ₂	Dry Nitrogen / CO ₂	Dry Nitrogen / CO ₂	Dry Nitrogen / CO ₂

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Flammable Liquids
such as Petrol,
Diesel, Oil



Flammable Gases
such as Natural Gas,
Propane



Electrical Fires such
as Short Circuiting
Equipment

CO₂ Type Fire Extinguisher MS Seamless / Aluminium

IS : 15683



CM/L-7759096



Model	VFPC2	VFPC3	VFPC4.5
Capacity	2 Kgs.	3 Kgs.	4.5 Kgs.
Class of Fire	BCE	BCE	BCE
Confirming to IS No.	15683	15683	15683
Fire Rating	21B	34B	55B
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%
Min. Discharge Time	8 seconds	8 seconds	8 seconds
Cylinder	Seamless IS:7285	Seamless IS:7285	Seamless IS:7285
Height (Approx.)	580 mm	545 mm	700 mm
Diameter (Approx.)	108 ± 5 mm	140 ± 5 mm	140 ± 5 mm
Test Pressure	250 Kg/cm ²	250 Kg/cm ²	250 Kg/cm ²
Operating Valves	Squeeze Grip/Wheel Type	Squeeze Grip/Wheel Type	Squeeze Grip/Wheel Type
Extinguisher Media	CO ₂ Gas IS:15222	CO ₂ Gas IS:15222	CO ₂ Gas IS:15222
Expellant	Self	Self	Self
Painting	Enamel Paint IS:5 Shade 536/538	Enamel Paint IS:5 Shade 536/538	Enamel Paint IS:5 Shade 536/538
Empty Weight (Approx.)	6.2 Kgs.	9.4 Kgs.	13.3 Kgs.
Full Weight (Approx.)	8.2 Kgs.	12.4 Kgs.	17.8 Kgs.



Flammable Liquids
such as Petrol,
Diesel, Oil



Flammable Gases
such as Natural Gas,
Propane



Electrical Fires such
as Short Circuiting
Equipment

CO₂ Type Trolley Mounted Fire Extinguisher

IS : 16018



CM/L-3714963

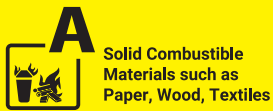


Model	VFPC6.5	VFPC9	VFPC22.5	VFPC45*
Capacity	6.5 Kgs.	9 Kgs.	22.5 Kgs.	45 Kgs.
Class of Fire	BCE	BCE	BCE	BCE
Confirming to IS No.	16018	16018	16018	16018
Fire Rating	55B	55B	89B	89B
Operating Temperature	-30°C to +55°C	-30°C to +55°C	-30°C to +55°C	-30°C to +55°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%
Min. Discharge Time	10-20 seconds	15-36 seconds	20-60 seconds	20-60 seconds
Cylinder	Seamless IS:7285	Seamless IS:7285	Seamless IS:7285	Seamless IS:7285
Height (Approx.)	960 mm	1250 mm	1155 mm	1610 mm
Diameter (Approx.)	140 ± 10 mm	140 ± 10 mm	232 ± 10 mm	267 ± 10 mm
Test Pressure	250 Kg/cm ²	250 Kg/cm ²	250 Kg/cm ²	250 Kg/cm ²
Operating Valves	Wheel Type	Wheel Type	Wheel Type	Wheel Type
Extinguisher Media	CO ₂ Gas IS:15222	CO ₂ Gas IS:15222	CO ₂ Gas IS:15222	CO ₂ Gas IS:15222
Expellant	Self	Self	Self	Self
Painting	Enamel Paint IS:5 Shade 536/538	Enamel Paint IS:5 Shade 536/538	Enamel Paint IS:5 Shade 536/538	Enamel Paint IS:5 Shade 536/538
Empty Weight (Approx.)	17.7 Kgs	23.5 Kgs	55.5 Kgs	90 Kgs
Full Weight (Approx.)	24.2 Kgs	32.5 Kgs	78 Kgs	135 Kgs.

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Mechanical Foam SS /MS (Stored Pressure) Fire Extinguisher



Model	VFPM59	VFPM9	VFPM56*	VFPM6*
Capacity	9 Ltrs.	9 Ltrs.	6 Ltrs.	6 Ltrs.
Class of Fire	A,B	A,B	A,B	A,B
Confirming to IS No.	15683	15683		
Fire Rating	4A-144B	4A-144B	3A-89B	3A-89B
Operating Temperature	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%
Min. Discharge Time	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	610 mm	610 mm	530 mm	530 mm
Diameter (Approx.)	175 ± 5 mm	175 ± 5 mm	150 ± 5 mm	150 ± 5 mm
Charge Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	AFFF IS:4989	AFFF IS:4989	AFFF IS:4989	AFFF IS:4989
Expellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen
Anti Corrosive Treatment	Stainless Steel Body	Phosphating (7 Tanks)	Stainless Steel Body	Phosphating (7 Tanks)
Painting		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating
Empty Weight (Approx.)	3.7 Kgs.	4 Kgs.	2.7 Kgs.	3 Kgs.
Full Weight (Approx.)	12.7 Kgs.	13 Kgs.	8.7 Kgs.	9 Kgs.



Mechanical Foam SS / MS (Cartridge Type) Fire Extinguisher



Model	VFPMC45	VFPMCS9	VFPMC9	VFPMCS6*	VFPMC6
Capacity	45 Ltrs.	9 Ltrs.	9 Ltrs.	6 Ltrs.	6 Ltrs.
Class of Fire	A,B	A,B	A,B	A,B	A,B
Confirming to IS No.	16018	15683	15683		
Fire Rating	20A-233B	4A-144B	4A-144B	3A-89B	3A-89B
Operating Temperature	+5°C to +55°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C
Min. Jet Length	10 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%	95%
Min. Discharge Time	60-180 seconds	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	1000 mm	610 mm	575 mm	530 mm	530 mm
Diameter (Approx.)	300 ± 10 mm	175 ± 5 mm	180 ± 10 mm	150 ± 5 mm	150 ± 5 mm
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Conventional Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	AFFF IS:4989	AFFF IS:4989	AFFF IS:4989	AFFF IS:4989	AFFF IS:4989
Expellant	CO ₂ Gas IS:15222	Dry Nitrogen	CO ₂ Gas IS:15222	Dry Nitrogen	CO ₂ Gas IS:15222
Anti Corrosive Treatment	Phosphating (7 Tanks)	Stainless Steel Body	Phosphating (7 Tanks)	Stainless Steel Body	Phosphating (7 Tanks)
Painting	Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating
Empty Weight (Approx.)	37.5 Kgs.	5.3 Kgs.	5.6 Kgs.	3.9 Kgs.	4.2 Kgs.
Full Weight (Approx.)	87.5 Kgs.	14.7 Kgs.	14.6 Kgs.	12.7 Kgs.	10.2 Kgs.

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Water (Stored Pressure) SS / MS Fire Extinguisher



Model	VFPWS9	VFPW9	VFPWS6*	VFPW6*
Capacity	9 Ltrs.	9 Ltrs.	6 Ltrs.	6 Ltrs.
Class of Fire	A	A	A	A
Confirming to IS No.	15683	15683		
Fire Rating	3A	3A	3A	3A
Operating Temperature	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%
Min. Discharge Time	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	610 mm	575 mm	530 mm	530 mm
Diameter (Approx.)	175 ± 5 mm	180 ± 5 mm	150 ± 5 mm	150 ± 5 mm
Charge Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	Water	Water	Water	Water
Expellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen
Anti Corrosive Treatment	Stainless Steel Body	Phosphating (7 Tanks)	Stainless Steel Body	Phosphating (7 Tanks)
Painting		Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coating
Empty Weight (Approx.)	3.7 Kgs.	4 Kgs.	2.7 Kgs.	3 Kgs.
Full Weight (Approx.)	12.7 Kgs.	13 Kgs.	8.7 Kgs.	9 Kgs.

Water (Cartridge Type) SS / MS Fire Extinguisher



Model	VFPWC45	VFPWCS9	VFPWC9	VFPWCS6*	VFPWC6*
	45 Ltrs.	9 Ltrs.	9 Ltrs.	6 Ltrs.	6 Ltrs.
Class of Fire	A	A	A	A	A
Confirming to IS No.	16018	15683	15683		
Fire Rating	20A	3A	3A	3A	3A
Operating Temperature	+5°C to +55°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C
Min. Jet Length	10 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%	95%
Min. Discharge Time	60-180 seconds	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	1000 mm	610 mm	575 mm	530 mm	530 mm
Diameter (Approx.)	300 ± 10 mm	175 ± 5 mm	180 ± 10 mm	150 ± 5 mm	150 ± 5 mm
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Conventional Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	Water	Water	Water	Water	Water
Expellant	CO ₂ Gas IS:15222	Dry Nitrogen	CO ₂ Gas IS:15222	Dry Nitrogen	CO ₂ Gas IS:15222
Anti-Corrosive Treatment	Phosphating (7 Tanks)	Stainless Steel Body	Phosphating (7 Tanks)	Stainless Steel Body	Phosphating (7 Tanks)
Painting	Epoxy Polyester Powder Coating		Epoxy Polyester Powder Coat		Epoxy Polyester Powder Coating
Empty Weight (Approx.)	37.5 Kgs.	5.3 Kgs.	5.6 Kgs.	3.9 Kgs.	4.2 Kgs.
Full Weight (Approx.)	87.5 Kgs.	14.7 Kgs.	14.6 Kgs.	12.7 Kgs.	10.2 Kgs.

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VINTEX FIRE PROTECTION PVT. LTD.

Clean Agent Fire Extinguisher



Model	VFPCA1*	VFPCA2	VFPCA4	VFPCA6	VFPCA9*
Capacity	1 Kg.	2 Kgs.	4 Kgs.	6 Kgs.	9 Kgs.
Class of Fire	A,B,C,E	A,B,C,E	A,B,C,E	A,B,C,E	A,B,C,E
Confirming to IS No.	15683	15683	15683	15683	15683
Fire Rating	1A-21B	1A-21B	2A-34B	2A-55B	3A-89B
Operating Temperature	-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
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%	95%
Min. Discharge Time	8 seconds	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	325 mm	380 mm	440 mm	530 mm	575 mm
Diameter (Approx.)	86 ± 5 mm	106 ± 5 mm	150 ± 5 mm	150 ± 5 mm	180 ± 5 mm
Charge Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea
Expellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen
Anti-Corrosive Treatment	Phosphating (7 Tanks)	Phosphating (7 Tanks)	Phosphating (7 Tanks)	Phosphating (7 Tanks)	Phosphating (7 Tanks)
Painting	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Empty Weight (Approx.)	1 Kg.	1.4 Kgs.	2.3 Kgs.	3 Kgs.	5.1 Kgs.
Full Weight (Approx.)	2 Kgs.	3.4 Kgs.	6.3 Kgs.	9 Kgs.	14.1 Kgs.



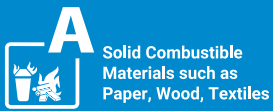
Dry Powder / Clean Agent Modular Type Fire Extinguisher



Model	VFPCAS2*	VFPCAS5*	VFPCAS10*	VFPCAS15*
Capacity	2 Kgs.	5 Kgs.	10 Kgs.	15 Kgs.
Class of Fire	A,B,C,E	A,B,C,E	A,B,C,E	A,B,C,E
Operating Temperature	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C	-30°C to +60°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%
Min. Discharge Time	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	440 mm	500 mm	550 mm	610 mm
Diameter (Approx.)	110 ± 5 mm	140 ± 5 mm	150 ± 5 mm	175 ± 5 mm
Charge Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea	HFC 236fa/HFC 227ea
Expellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen

Note: Product Images are for reference purpose. Technical data may vary due to continuous developments & improvements in manufacturing.

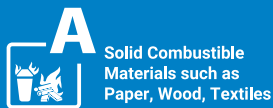
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Stainless Steel Dry Powder Stored Pressure Type Fire Extinguisher



Model	VFPA1	VFPD1*	VFPA2	VFPD2*	VFPA4*	VFPD4	VFPA6	VFPD6*	VFPA9	VFPD9*
Capacity	1 Kg.		2 Kgs.		4 Kgs.		6 Kgs.		9 Kgs.	
Class of Fire	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E
Confirming to IS No.										
Fire Rating	1A-21B	21B	1A-21B	21B	2A-55B	55B	3A-89B	89B	4A-144B	144B
Operating Temperature	-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	
Min. Jet Length	2 Mtrs.		2 Mtrs.		2 Mtrs.		2 Mtrs.		2 Mtrs.	
Min. Discharge Percentage	85%		85%		85%		85%		85%	
Min. Discharge Time	8 seconds		13 seconds		13 seconds		13 seconds		13 seconds	
Height (Approx.)	325 mm		380 mm		440 mm		530 mm		575 mm	
Diameter (Approx.)	86 ± 5 mm		106 ± 5 mm		150 ± 5 mm		150 ± 5 mm		180 ± 5 mm	
Charge Pressure	15 Kgf/cm ²		15 Kgf/cm ²		15 Kgf/cm ²		15 Kgf/cm ²		15 Kgf/cm ²	
Test Pressure	35 Kgf/cm ²		35 Kgf/cm ²		35 Kgf/cm ²		35 Kgf/cm ²		35 Kgf/cm ²	
Operating Valves	Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type	
Extinguisher Media	Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308	
Expellant	Dry Nitrogen		Dry Nitrogen		Dry Nitrogen		Dry Nitrogen		Dry Nitrogen	
Material of construction	Stainless Steel 304		Stainless Steel 304		Stainless Steel 304		Stainless Steel 304		Stainless Steel 304	
Empty Weight (Approx.)	0.8 Kg.		1.1 Kg.		2.6 Kgs.		3 Kgs.		4 Kgs.	
Full Weight (Approx.)	1.8 Kgs.		3.1 Kgs.		6.6 Kgs.		9 Kgs.		13 Kgs.	



Stainless Steel Dry Powder Cartridge Type Fire Extinguisher



Model	VFPA4*	VFPD4*	VFPA6*	VFPD6	VFPA9*	VFPD9
Capacity	4 Kgs.		6 Kgs.		9 Kgs.	
Class of Fire	A,B,C,E	B,C,E	A,B,C,E	B,C,E	A,B,C,E	B,C,E
Confirming to IS No.			15683			
Fire Rating	2A-55B	55B	3A-89B	89B	4A-144B	144B
Operating Temperature	-30°C to +60°C		-30°C to +60°C		-30°C to +60°C	
Min. Jet Length	2 Mtrs.		2 Mtrs.		2 Mtrs.	
Min. Discharge Percentage	85%		85%		85%	
Min. Discharge Time	13 seconds		13 seconds		13 seconds	
Height (Approx.)	440 mm		530 mm		575 mm	
Diameter (Approx.)	150 ± 5 mm		150 ± 5 mm		180 ± 5 mm	
Test Pressure	35 Kgf/cm ²		35 Kgf/cm ²		35 Kgf/cm ²	
Operating Valves	Squeeze Grip Type		Squeeze Grip Type		Squeeze Grip Type	
Extinguisher Media	Dry Powder IS:4308		Dry Powder IS:4308		Dry Powder IS:4308	
Expellant	CO ₂		CO ₂		CO ₂	
Material of construction	Stainless Steel 304		Stainless Steel 304		Stainless Steel 304	
Empty Weight (Approx.)	3.7 Kgs.		4.2 Kgs.		5.6 Kgs.	
Full Weight (Approx.)	7.7 Kgs.		10.2 Kgs.		14.6 Kgs.	

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K Class Kitchen Fire Extinguisher



Model	VFPK2	VFPK4	VFPK6	VFPK9*
Capacity	2 Ltrs.	4 Ltrs.	6 Ltrs.	9 Ltrs.
Class of Fire	A,K	A,K	A,K	A,K
Confirming to IS No.			15683	
Fire Rating	25F	25F	25F	25F
Operating Temperature	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C	+5°C to +60°C
Min. Jet Length	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Min. Discharge Percentage	95%	95%	95%	95%
Min. Discharge Time	13 seconds	13 seconds	13 seconds	13 seconds
Height (Approx.)	440 ± 5 mm	500 ± 5 mm	530 mm	610 mm
Diameter (Approx.)	110 ± 5 mm	140 ± 5 mm	150 ± 5 mm	175 ± 5 mm
Charge Pressure	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²	15 Kg/cm ²
Test Pressure	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²	35 Kg/cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	Potassium Acetate	Potassium Acetate	Potassium Acetate	Potassium Acetate
Expellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen

Note: Product Images are for reference purpose. Technical data may vary due to continuous developments & improvements in manufacturing.



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DSPA Fire Extinguishers / Suppression Systems



FK 5 1 1 2
Throw

Hooter with
Flash Light



Firedtk Abort
System



Tube Automatic
Fire Suppression
System



Sigma_A_XT



Fire Detection
System



Manual Gas
Abort Unit

Gas Suppression Systems, Fire Alarm / Detection

CO₂ / Clean Agent / Water / Powder / Foam Bladder System



CO₂ Cylinder Bank



Clean Agent



Foam System



Kitchen
Suppression



Mist Suppression
System



FIREDTK Tubing
Installation



Fire Hydrant System



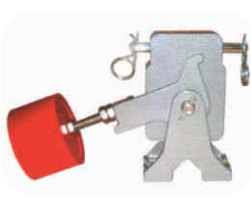
Training

Note: Product Images are for reference purpose.

System Accessories



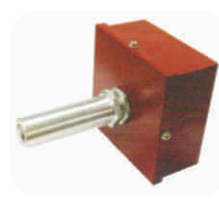
Addressable
Fire Alarm Panel



Gas Weight
Monitor Unit



Manual Gas
Release Unit



Probe Type
Heat Detector



Panel Operated
Smoke Alarm



Monitor



Triple Sensor
Flame Detector



Flame Detector Prod



Monitor



Hooter with
Flash Light



CO₂ Solenoid
Cylinder Valve



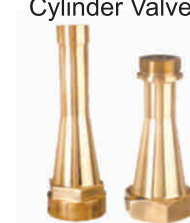
Master Valve



System Nozzle



Triple Purpose
Nozzle



Super Jet Monitor
Nozzle



IHP Valve



Clean Agent
Valve



NRV Male Coupling SS



NRV Male Coupling



Foam Making
Branch

PPE's



Signages Fire Fighting, Prohibitions, Escape Directions.



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MAHARASHTRA FIRE LICENSE HOLDER



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UNIT NO. 1, ASHOK INDUSTRIAL ESTATE, L.B.S. MARG,
MULUND (W), MUMBAI - 400 080.
☎ 022-25906236

FACTORY

UNIT - I: R-363, T.T.C. INDUSTRIAL AREA,
MIDC RABALE ,
NAVI MUMBAI - 400 701.
UNIT - II: W-90C, T.T.C. INDUSTRIAL AREA,
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NAVI MUMBAI - 400 701.
+91 8691070211
+91 7045453140

✉ sales@vintexfire.com
🌐 www.vintexfire.com
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