

VinTex[®]

The Name is Enough To Trust



A Burning Solids such as Paper, Wood, Fibres & Plastics etc.

B Burning Liquid such as Oil, Petrol, Thinner, Kerosene etc.

C Burning Gases such as Butane, Chloride, Natural Propane, Vinyl Chloride, Natural Gases & Live Electrical Fire

Dry Powder Stored Pressure Type Fire Extinguisher

IS : 15683



CM/L-7759096

TECHNICAL SPECIFICATIONS - ABC Stored Pressure

Model	VFPA1	VFPA2	VFPA4	VFPA6	VFPA9
Capacity	1 Kg.	2 Kg.	4 Kg.	6 Kg.	9 Kg.
Confirming IS No.	15683	15683	15683	15683	15683
Fire Rating	1A-8B, C	1A-8B, C	2A-21B, C	3A-34B, C	3A-34B, C
Operating Temperature	-20°C TO +55°C	0°C TO +55°C	-20°C TO +55°C	-20°C TO +55°C	-20°C TO +55°C
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	85%	85%	85%	85%	85%
Discharge Time Min.	8 Seconds	13 Seconds	13 Seconds	13 Seconds	13 Seconds
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 14609 / 4308	Dry Powder 14609 / 4308	Dry Powder 14609 / 4308	Dry Powder 14609 / 4308	Dry Powder 14609 / 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
Tare Weight (Approx.)	1 kg.	1.4 kgs.	2.3 kgs.	3 kgs.	5.1 kgs.
Gross Weight (Approx.)	2 kgs.	2.4 kgs.	6.3 kgs.	9 kgs.	14.1 kgs.

B Burning Liquid such as Oil, Petrol, Thinner, Kerosene etc.

C Burning Gases such as Butane, Chloride, Natural Propane, Vinyl Chloride, Natural Gases & Live Electrical Fire

Dry Powder Cartridge Type Fire Extinguisher

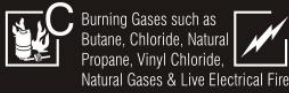
IS : 15683



CM/L-7759096

TECHNICAL SPECIFICATIONS - BC Cartridge Type

Model	VFPD1	VFPD2	VFPD4	VFPD6	VFPD9
Capacity	1 Kg.	2 Kg.	4 Kg.	6 Kg.	9 Kg.
Confirming IS No.	15683	15683	15683	15683	15683
Fire Rating	8B, C	8B, C	21B, C	34B, C	34B, C
Operating Temperature	-20°C TO +55°C	0°C TO +55°C	-20°C TO +55°C	-20°C TO +55°C	-20°C TO +55°C
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	85%	85%	85%	85%	85%
Discharge Time Min.	8 Seconds	13 Seconds	13 Seconds	13 Seconds	13 Seconds
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 4308 / 14609	Dry Powder 4308 / 14609	Dry Powder 4308 / 14609	Dry Powder 4308 / 14609	Dry Powder 4308 / 14609
Expellant	Co2	Co2	Co2	Co2	Co2
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
Tare Weight (Approx.)	1.8 kgs.	3 kgs.	4 kgs.	4.6 kgs.	7.3 kgs.
Gross Weight (Approx.)	2.8 kgs.	5 kgs.	8 kgs.	10.6 kgs.	16.3 kgs.



CO₂ Type Fire Extinguisher

IS : 15683

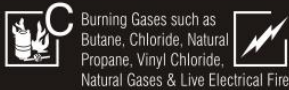


CM/L-7759096



TECHNICAL SPECIFICATIONS

Model	VFP Co ₂ 2	VFP Co ₂ 3	VFP Co ₂ 4.5
Capacity	2 Kgs.	3 Kgs.	4.5 Kgs.
Confirming IS No.	15683	15683	15683
Fire Rating	8B, C	13B, C	21B, C
Operating Temperature	-30°C TO +55°C	-30°C TO +55°C	-30°C TO +55°C
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	95%	95%	95%
Discharge Time Min.	8 Seconds	8 Seconds	8 Seconds
Cylinder	Seamless IS: 7285	Seamless IS: 7285	Seamless IS: 7285
Test Pressure	250 Kgf / cm ²	250 Kgf / cm ²	250Kgf / 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
Operating Position	Up Right	Up Right	Up Right
Painting	Enamel Paint IS:5 Shade 536 / 538	Enamel Paint IS:5 Shade 536 / 538	Enamel Paint IS:5 Shade 536 / 538
Tare Weight (Approx.)	6.2 kgs.	9.4 kgs.	13.3 kgs.
Gross Weight (Approx.)	8.2 kgs.	12.4 kgs.	17.8 kgs.



CO₂ Type Fire Extinguisher

IS : 2878



CM/L-3714963



TECHNICAL SPECIFICATIONS

Model	VFP Co ₂ 6.5	VFP Co ₂ 9	VFP Co ₂ 22.5
Capacity	6.5 Kgs.	9 Kgs.	22.5 Kgs.
Confirming IS No.	2878	2878	2878
Fire Rating	-	-	-
Operating Temperature	-	-	-
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	95%	95%	85%
Discharge Time Min.	10-20 Seconds	15-36 Seconds	20-60 Seconds
Cylinder	Seamless IS: 7285	Seamless IS: 7285	Seamless IS: 7285
Test Pressure	250 Kgf / cm ²	250 Kgf / cm ²	250 Kgf / cm ²
Operating Valves	Wheel Type	Wheel Type	Wheel Type
Extinguisher Media	Co ₂ Gas IS: 15222	Co ₂ Gas IS: 15222	Co ₂ Gas IS: 15222
Expellant	Self	Self	Self
Operating Position	-	-	-
Painting	Enamel Paint IS:5 Shade 536 / 538	Enamel Paint IS:5 Shade 536 / 538	Enamel Paint IS:5 Shade 536 / 538
Tare Weight (Approx.)	17.7 kgs.	23.5 kgs.	55.5 kgs.
Gross Weight (Approx.)	24.2 kgs.	32.5 kgs.	78 kgs.



Mechanical Foam (Stored Pressure) Fire Extinguisher



TECHNICAL SPECIFICATIONS - Stored Pressure

Model	VFPSM 6	VFPSM 9
Capacity	6 Ltrs.	9 Ltrs.
Confirming IS No.	15683	15683
Fire Rating	2A - 34B	3A, 34B
Operating Temperature	+5°C TO +55°C	+5°C TO +55°C
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	95%	95%
Discharge Time Min.	13 Seconds	13 Seconds
Charge Pressure	15 Kgf / cm ²	15 Kgf / cm ²
Test Pressure	35 Kgf / cm ²	35 Kgf / cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	AFFF IS: 4989	AFFF IS: 4989
Expellant	Dry Nitrogen	Dry Nitrogen
Anti Corrosive Treatment	Phosphating (7 Tanks)	Phosphating (7 Tanks)
Painting	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Tare Weight (Approx.)	3 kgs.	4 kgs.
Gross Weight (Approx.)	9 kgs.	13 kgs.



Mechanical Foam (Cartridge Type) Fire Extinguisher



TECHNICAL SPECIFICATIONS - Cartridge Type

Model	VFPM 6	VFPM 9	VFPM 50
Capacity	6 Ltrs.	9 Ltrs.	50 Ltrs
Confirming IS No.	15683	15683	13386
Fire Rating	2A - 34B	3A, 34B	-
Operating Temperature	+5°C TO +55°C	+5°C TO +55°C	-
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.	10 Mtrs.
Discharge Percentage Min.	95%	95%	95%
Discharge Time Min.	13 Seconds	13 Seconds	60-180 Seconds
Charge Pressure	-	-	-
Test Pressure	35 Kgf / cm ²	35 Kgf / cm ²	30 Kgf / cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Conventional
Extinguisher Media	AFFF IS: 4989	AFFF IS: 4989	AFFF IS: 4989
Expellant	Co2	Co2	Co2
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
Tare Weight (Approx.)	4.2 kgs.	5.6 kgs.	37.5 kgs.
Gross Weight (Approx.)	10.2 kgs.	14.6 kgs.	87.5 kgs.



Water Type (Stored Pressure) Fire Extinguisher



IS : 15683

 CM/L-7759096

TECHNICAL SPECIFICATIONS - Stored Pressure

Model	VFPSW 6	VFPSW 9
Capacity	6 Ltrs.	9 Ltrs.
Confirming IS No.	15683	15683
Fire Rating	2A	3A
Operating Temperature	+5°C TO +55°C	+5°C TO +55°C
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	95%	95%
Discharge Time Min.	13 Seconds	13 Seconds
Charge Pressure	15 Kgf / cm ²	15 Kgf / cm ²
Test Pressure	35 Kgf / cm ²	35 Kgf / cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	Water	Water
Expellant	Dry Nitrogen	Dry Nitrogen
Anti Corrosive Treatment	Phosphating (7 Tanks)	Phosphating (7 Tanks)
Painting	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Tare Weight (Approx.)	3 kgs.	4 kgs.
Gross Weight (Approx.)	9 kgs.	13 kgs.



Water Type (Cartridge Type) Fire Extinguisher

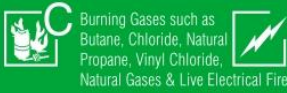


IS : 15683

 CM/L-7759096

TECHNICAL SPECIFICATIONS - Cartridge Type

Model	VFPW 6	VFPW 9	VFPW 50
Capacity	6 Ltrs.	9 Ltrs.	50 Ltrs
Confirming IS No.	15683	15683	13385
Fire Rating	2A	3A	-
Operating Temperature	+5°C TO +55°C	+5°C TO +55°C	-
Min. Jet Length (in mtrs)	2 Mtrs.	2 Mtrs.	10 Mtrs.
Discharge Percentage Min.	95%	95%	95%
Discharge Time Min.	13 Seconds	13 Seconds	160-180 Seconds
Charge Pressure	-	-	-
Test Pressure	35 Kgf / cm ²	35 Kgf / cm ²	30 Kgf / cm ²
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Conventional
Extinguisher Media	Water	Water	Water
Expellant	Co2	Co2	Co2
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
Tare Weight (Approx.)	4.2 kgs.	5.6 kgs.	37.5 kgs.
Gross Weight (Approx.)	10.2 kgs.	14.6 kgs.	87.5 kgs.



Clean Agent Fire Extinguisher



TECHNICAL SPECIFICATIONS:

Model	VFP CA 1	VFP CA 2	VFP CA 4	VFP CA 6
Capacity	1 Kg.	2 Kgs.	4 Kgs.	6 Kgs.
Confirming IS No.	-	15683	15683	15683
Fire Rating	8B	1A-8B	1A-13B	2A-34B
Operating Temperature	-20°C TO +55°C	-20°C TO +55°C	-20°C TO +55°C	-30°C TO +55°C
Min. Jet Length (In mtrs)	2 Mtrs.	2 Mtrs.	2 Mtrs.	2 Mtrs.
Discharge Percentage Min.	95%	95%	95%	95%
Discharge Time Min.	8 Seconds	13 Seconds	13 Seconds	13 Seconds
Charge Pressure	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
Operating Valves	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Extinguisher Media	HFC 236fa	HFC 236fa	HFC 236fa	HFC 236fa
Expellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen
Anti Corrosive Treatment	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
Tare Weight (Approx.)	1 kgs.	1.4 kgs.	2.3 kgs.	3 kgs.
Gross Weight (Approx.)	2 kgs.	3.4 kgs.	6.3 kgs.	9 kgs.

Dry Powder / Clean Agent Modular Type Fire Extinguisher



TECHNICAL SPECIFICATIONS:

Model	VFP MD 2	VFP MD 5	VFP MD 10	VFP MD 15
Capacity	2 Kgs.	5 Kgs.	10 Kgs.	15 Kgs.
Area Protection in m2	1 - 1.5	3.5 - 4	7 - 8	8 - 10
Operation Time	8 - 10 Seconds	10 - 15 Seconds	15 - 20 Seconds	18 - 23 Seconds
Working Pressure	7 to 15 Kgf / cm ²	7 to 15 Kgf / cm ²	7 to 15 Kgf / cm ²	7 to 15 Kgf / cm ²
Volume Protection	3m ³	8m ³	15m ³	20m ³
Hanging vertically above risk	1.5 m	1.5 - 2 m	1.75 - 2.2 m	2 - 3 m
Operating Temperature	68°C / 79°C / 93°C	68°C / 79°C / 93°C	68°C / 79°C / 93°C	68°C / 79°C / 93°C
Test Pressure	35 Kgf / cm ²	35 Kgf / cm ²	35 Kgf / cm ²	35 Kgf / cm ²
Operating Valves	Automatic	Automatic	Automatic	Automatic
Propellant	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen	Dry Nitrogen
Anti Corrosive Treatment	Phosphating (7 Tanks)	Phosphating (7 Tanks)	Phosphating (7 Tanks)	Phosphating (7 Tanks)
Extinguisher Media	Dry Powder / HFC 236 fa	Dry Powder / HFC 236 fa	Dry Powder / HFC 236 fa	Dry Powder / HFC 236 fa
Painting	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Tare Weight (Approx.)	1.9 kgs.	3.4 kgs.	5.2 kgs.	7.5 kgs.
Gross Weight (Approx.)	3.9 kgs.	8.4 kgs.	15.2 kgs.	22.5 kgs.

A Burning Solids such as Paper, Wood, Fibres & Plastics etc.

B Burning Liquid such as Oil, Petrol, Thinner, Kerosene etc.

C Burning Gases such as Butane, Chloride, Natural Propane, Vinyl Chloride, Natural Gases & Live Electrical Fire



Dry Powder Higher Capacity Trolley Mounted Fire Extinguishers

IS : 10658



CM/L-7796409



TECHNICAL SPECIFICATIONS - BC / ABC Higher Capacity Trolley Mounted Fire Extinguishers

Model	VFPD 25	VFPD 50	VFPD 75
Capacity	25 Kg.	50 Kg.	75 Kg.
Confirming IS No.	10658	10658	10658
Fire Rating	-	-	-
Operating Temperature	-	-	-
Min. Jet Length (in mtrs)	6 Mtrs.	8 Mtrs.	10 Mtrs.
Discharge Percentage Min.	85%	85%	85%
Discharge Time Min.	25 Seconds	40 Seconds	50 Seconds
Charge Pressure	-	-	-
Test Pressure	30 Kgf / cm ²	30 Kgf / cm ²	30 Kgf / cm ²
Operating Valves	Conventional	Conventional	Conventional
Extinguisher Media	Dry Powder 14609 / 4308	Dry Powder 14609 / 4308	Dry Powder 14609 / 4308
Expellant	Co2	Co2	Co2
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
Tare Weight (Approx.)	29 kgs.	70 kgs.	73.5 kgs.
Gross Weight (Approx.)	54 kgs.	120 kgs.	148.5 kgs.

Stainless Steel Fire Extinguisher

D Class Fire Extinguisher

K Class Fire Extinguisher

M. Foam 135 Ltr. Fire Extinguisher



Co2 Gas Cartridges

IS : 4947



CM/L-7760081



Manufactured from seamless tube.

Available in 60 / 120 / 200 / 300 gms.

All capacity will be manufacture as per your order

Landing Valves :- Single Outlet ISI Marked (Type 'A')



IS 5290

Technical Specifications :-

Size : Inlet 75 / 80mm with 63mm size one no. female outlet

Material : Leaded Tin Bronze of IS:318 and stainless steel -IS:3444

Performance Test

Hydrostatic (Body Test) : Tested at 21 Kg/cm²
Water Tightness (Seat Test) : Tested at Kg/cm²
Flow Test : 900 Liter at Kg/cm²

Landing Valves :- Double Outlet ISI Marked (Type 'B')



IS 5290

Technical Specifications :-

Size : Inlet 100mm with 63mm size two nos. female outlet

Material : Leaded Tin Bronze of IS:318 and stainless steel -IS:3444

Performance Test

Hydrostatic (Body Test) : Tested at 21 Kg/cm²
Water Tightness (Seat Test) : Tested at 14 Kg/cm²
Flow Test : 1800 Liter at 7 Kg/cm²

Hose Delivery Coupling



IS 903

Technical Specifications :-

Size : 63mm

Material : Leaded Tin Bronze of IS:318 and stainless steel IS:3444

Performance Test

Hydrostatic Test (Body Test) : Tested at 21 Kg/cm²

Other Range
70mm, 52mm & 38mm

Branch Pipe and Nozzle



IS 903

Technical Specifications :-

Size : 63mm

Material : Leaded Tin Bronze of IS:318 and stainless steel IS-3444

Performance Test

Hydrostatic Test (Body Test) : Tested at 21 Kg/cm²

Other Range
52mm & 38mm

Fire Hose



IS: 636

Technical Specifications :-

Inner Diameter	63 mm
Mass per meter	500 gms max
Burst Pressure	36 bar
Proof Pressure	22 bar
Kink Pressure	22 bar
Working Pressure	18 bar

All sizes hose available

Stand Post Type Water Cum Foam / Water Monitor as per IS : 8442



IS 8442

Technical Specifications :- Size : 63mm

Material : Seamless Steel Tubes

Performance Test

Hydrostatic Test (Body Test) : Tested at 21 Kg/cm²
Discharge at working pressure 7 Kg/cm²: 1700Lit/min
Range : Vertical – 21 meter | Horizontal – 53meter
Rotation : Vertical : 125° min. (80° Upward and 45° downward) Horizontal : 360° in either direction

Rubber / Thermoplastic Hose



IS: 444
(Rubber Hose)
IS: 12585
(Thermoplastic Hose)

Technical Specifications :-

General	Nominal Bore	20.0±0.75 mm
Type I	Working Pressure	6 Kg/cm ²
	Proof Pressure	12 Kg/cm ²
	Bursting Pressure	19 Kg/cm ²
Type II	Working Pressure	10 Kg/cm ²
	Proof Pressure	20 Kg/cm ²
	Bursting Pressure	30 Kg/cm ²

First Aid Hose Reel



Technical Specifications :-

Size : Inlet 20mm (¾" BSP Thread Size) Hose Reel Tubing Hydraulic Rubber Hose Conf to IS:444

Type : Swinging 180° Wall Mounting

Performance Test

Hydrostatic Test : Tested at 21 Kg/cm²
Range & Water Flow rate test at 7 Kg/cm²
(A) Discharge: 24 Liter per Minute
(B) Range (Jet Length): 6mtr (min)

Fire Hose Box



Material : Mild Steel, Stainless Steel and FRP

Type: Single Door / Double Door type with Locking Arrangement, Front Glass and Key

4/3/2 Way Suction Collection Head



Consist of 4/3/2 nos. 63mm Size (GM) Male Instantaneous coupling as per IS:903 with NRV

Sprinkler Flexi Drop



Foam Making Branch Pipe



IS:2097

Triple purpose Nozzle



IS:2871

Air release valve



Shut Off Nozzle Size : ¾"



IS:8090

Water Spray Nozzle



Sprinkler





Safety Helmet



Safety Face Screens



Splash Safety Goggle



Safety Goggle



Ear Muffs



Organic Vapor Respirator



EAR plug



Head Cap (Bouffant Cap)



Dust Mask



Safety Helmet with face shield



Safety Gumboot



Safety Boot



Nitrile Hand Gloves



Cotton Hand Gloves



Megaphone P.A. System



Wind Sock



First Aid Kit



Kevlar Apron



Reflective jacket



Water Gel Blanket



Fire Blanket



Safety Shower with Eye Face Wash



Tyvek Dupont Suit



Aluminised fire suit



Breathing Apparatus for Fire Fighting



Fall Arrest Harnesses



Gas Suppression Systems, Fire Alarm / Detection

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



Conventional Fire Alarm Panel



Hooter with Flash Light



Manual Gas Abort Unit



Electronic Hooter



Addressable Fire Alarm Panel



Gas Weight Monitor Unit



Manual Gas Release Unit



Manual Call Point



Probe Type Heat Detector



Triple Sensor Flame Detector



Battery Operated Smoke Alarm



Panel Operated Smoke Alarm



Gas Leakage Detector



Flame Detector



Alarm Annunciator



Electrical Control Panel For Fire Pump



System Nozzle



Electrical Siren



Master Valve



Pneumatic Valve



Fire Resistant Door



Gate Valve



Inline Foam Inductor



Mobile Foam Unit



Deluge Valve



Foam Bladder Tank



Gas Suppression Systems, Fire Alarm / Detection

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



CO₂ Cylinder Blank



Clean Agent Fire Suppression System



Fire Detection System



Fire Hydrant System



Foam Bladder System



Kitchen Fire Suppression System

Signage

Fire Fighting | Prohibitions | Emergency Escape (Direction) | First Aid | Mandatory

Fire Fighting



Prohibitions



Emergency Escape (Direction)



First Aid



Mandatory



Floor Plan



LED Signages



INFRASTRUCTURE



CO₂ Mig Welding



Powder Coating



N₂ Pressuring



Phosphating Plant



Leakage Test



Class B Fire Test



Hydraulic Testing

TESTING FACILITIES & QUALITY CONTROL



Deep freezer / Internal Corrosion Test



Salt Spray Test



Leakage Test



Pressure Cyclic Test



Vibration & Tapping Test



Vintex Fire Protection Pvt. Ltd.

Regd. Off.:

Unit No. 1, Ashok Ind Estate, Near Nirmal Life Style, L. B. S. Marg, Mulund (W), Mumbai - 400080. Tel.: 022 - 67708685/8687/6362

Factory:

R-363, T.T.C. Industrial Area, Rabale, Navi Mumbai - 400701 Tel.: 022 - 27692027/ 27698748



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vintexfire@gmail.com



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(10am to 6pm)

TeleFax:
022-25906236 (10 lines)



SMS



Support