



Runfire & Security Systems

AN ISO 9001:2015 CERTIFIED COMPANY



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COMPANY PROFILE

RUNFIRE & SECURITY SYSTEMS, Established In 2014 AN ISO 9001 :2015 Certified company, with experts who have more than 10 years of experience in fire safety field. Our products are manufacture under the Brand name of **RUNFIRE** with the modern state of art unit and in-house testing facilities as prescience of IS/BIS. We' re committed to provide excellent quality of workmanship. We manufacture and supply wide range of ISI & CE Approved **Fire Extinguishers, Breathing Apparatus, Co2 Flooding System, Clean Agent Flooding System, Kitchen Fire Suppression Systems, Temperature LHD Cable System, Fire Brigade Truck, Trailer Mounted Fire Pumps, Fire Bike & Fire Robot, Skid Mounted Fire Pumps, Fire Brigade Connection Parts Fire Suits & Fire Appearance, Fire Hydrant System Installation & Accessories, Fire Alarm System, Public Announcement System & Walkie Talkie, Industrial Sirens, Cctv Camera's & Beam Sensor Aska Water Mist Cylinders, Medium / High Water Spray System, Boom Barriers, Industrial Sliding Gates Barricades / Mater Detector & Frame Door, Fire Extinguisher Chemicals, Signages, Road Safety Products & All Types Of Industrial Safety Materials.**

The population of the world is rapidly growing and our common life spaces are growing too. it is getting more important to prevent these common spaces from one the biggest disasters, Fire, We Believe in using the latest technology and information with out dynamic staff. We are working with Specialist Engineers and qualified staff our technical and commercial applications to reduce the first risk to minimum in living spaces and industrial areas. Our main aim is to give better services, manufacture highly qualified products with our continuously evolving Research & Development. We want to improve the understanding of Fire Security to the level of developed countries, In this way, we want to development our country by using the raw material, productive power and information of our country efficiently in our manufacturing & supply.

To provided unique premium quality products to our customers. We are committed to deliver high quality goods and services which fully meet our customer's needs for quality assurance together with ISO 9001 : -2015 requirements and we constantly seek ways to improve our quality continuously and ensure its continuity.To be the number one in our field by providing best in class product and world class services in the field of fire protection equipments and safety accessories, with high customer satisfaction.



▶ DRY CHEMICAL PORTABLE FIRE EXTINGUISHERS STORED PRESSURE

IDEAL USE:

Homes, Office, Buildings, Warehouses, Farms, Wood, Working area etc.



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

PERFORMANCE DATA

MODEL NO.	RSP-01	RSP-02	RSP-04	RSP-06	RSP-09
CAPACITY IN KG	1 KG	2 KG	4 KG	6 KG	9 KG
I.S. SPECIFICATION NO.	IS 15683	IS 15683	IS 15683	IS 15683	IS 15683
FIRE RATING	1A,21B	1A,21B	2A,55B	3A,89 B	4A,144 B
OVERALL HEIGHT (MM)	320 MM	375 MM	460 MM	480 MM	585 MM
COMPLETE WEIGHT(APPR.KG)	02 kg	3.3 kg	6.2 kg	8.6 kg	12.5 kg
EMPTY WEIGHT(APPR.KG)	01 kg	1.3 kg	2.2 kg	2.6 kg	3.5 kg
OPERATING TEMP. °C	-20°C TO +60°C	-20°C TO +60°C	-20°C TO +60°C	-20°C TO +60°C	-20°C TO +60°C
DIA. OF CYLINDER(M M)	86± 10mm	108± 10mm	140±10mm	160±10mm	175±10mm
RANGE OF DISCHARGE(M)	2 m	2 m	2 m	2 m	2 m
DURATION OF DISCHARGE(SEC)	8 Sec	8 Sec	13 Sec	13 Sec	15 Sec
TEST PRESSURE(MIN)	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
WORKING PRESSURE	15 kgf/cm ²	15 kgf/cm ²	15 kgf/cm ²	15 kgf/cm ²	15 kgf/cm ²
BRUST PRESSURE(MIN)	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²
APPROVALS	BIS	BIS	BIS	BIS	BIS

▶ DRY CHEMICAL PORTABLE FIRE EXTINGUISHERS CARTRIDGE OPERATED

IDEAL USE:

Homes, Office, Buildings, Warehouses, Farms, Wood, Working area etc.



B Flammable Liquids such as Petrol, Diesel, Oil



C Flammable Gases such as Natural Gas, Propane



Electrical Fires such as Short Circuiting Equipment

PERFORMANCE DATA

MODEL NO.	RBC-04	RBC-06	RBC-09
CAPACITY IN KG.	04 KG	06 KG	09 KG
I.S. SPECIFICATION NO.	IS 15683	IS 15683	IS 15683
FIRE RATING	55 B	89 B	144 B
CO2 GAS CARTRIDGE(GMS)	90 gm	120 gm	200 gm
COMPLETE WEIGHT(APPR.KG)	3.9 kg	10.2 kg	14.4 kg
EMPTY WEIGHT(APPR.KG)	7.9 kg	4.2 kg	5.4 kg
OVERALL HEIGHT (M M)	480 mm	505 mm	575 mm
OPERATING TEMP.°C	-20°C TO +60°	-20°C TO +60°	-20°C TO +60°
DIA. OF CYLINDER(M M)	140 ±10	160 ±10	175 ± 10
RANGE OF DISCHARGE(M)	2 m	2 m	2 m
DURATION OF DISCHARGE(SEC)	9 Sec	9 Sec	15 Sec
TEST PRESSURE(MIN)	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
WORKING PRESSURE	15 kgf/cm ²	15 kgf/cm ²	15 kgf/cm ²
BRUST PRESSURE(MIN)	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²
APPROVALS	BIS	BIS	BIS

▶ CO₂ PORTABLE FIRE EXTINGUISHERS

IDEAL USE:

Chemical Manufacturing Plant, Oil Rings, Rail Yard, Warehouses, Construction sites, Parking, Garages, Airports, Electrical substation and Large laboratories.



2Kg

3Kg

4.5Kg

▶ CO₂ TYPE TROLLEY MOUNTED FIRE EXTINGUISHERS

IDEAL USE:

Chemical Manufacturing Plant, Oil Rings, Rail Yard, Warehouses, Construction sites, Parking, Garages, Airports, Electrical substation and Large laboratories.



6.5Kg

9Kg

22.5Kg

PERFORMANCE DATA			
MODEL NO.	RCO2-02	RCO2-03	RCO2-4.5
CAPACITY IN KG.	2 KG	3 KG	4.5 KG
I.S. SPECIFICATION NO.	IS 15683	IS 15683	IS 15683
FIRE RATING	21 B	34 B	55 B
OVERALL HEIGHT (M.M)	540 mm	540 mm	685 mm
COMPLETE WEIGHT(APPR.KG)	2.9 kg	12.8 kg	15.5 kg
EMPTY WEIGHT(APPR.KG)	5.9 kg	9.8 kg	11 kg
OPERATING TEMP. °C	-20°C TO +60°C	-20°C TO +60°C	-20°C TO +60°C
DIA.OF CYLINDER(M.M)	108 mm	140 mm	140 mm
RANGE OF DISCHARGE(M)	2 m	2 m	2 m
DURATION OF DISCHARGE(SEC)	8 Sec	8 Sec	8 Sec
TEST PRESSURE(MIN)	250 kgf/cm ²	250 kgf/cm ²	250 kgf/cm ²
WORKING PRESSURE	150 kgf/cm ²	150 kgf/cm ²	150 kgf/cm ²
CLASS OF FIRE	B,C	B,C	B,C
EXTINGUISHER MEDIA	CO2 Gas IS:15222	CO2 Gas IS:15222	CO2 Gas IS:15222
APPROVALS	BIS	BIS	BIS

PERFORMANCE DATA			
CAPACITY IN KG	6.5 KG	9 KG	22.5 KG
I.S. SPECIFICATION NO.	IS 16018	IS 16018	IS 16018
FIRE RATING	55 B	55 B	89 B
OVERALL HEIGHT (MM)	970 mm	1210 mm	1025 mm
COMPLETE WEIGHT(APPR.KG)	25.5 kg	32.5 kg	67 kg
EMPTY WEIGHT(APPR.KG)	19 kg	23.5 kg	44.5 kg
OPERATING TEMP. °C	-30°C TO +55°C	-30°C TO +55°C	-30°C TO +55°C
DIA.OF CYLINDER(M.M)	140 mm	140 mm	232 mm
RANGE OF DISCHARGE(M)	3.5 m	4 m	4 m
DURATION OF DISCHARGE(SEC./MIN)	15-20 Sec	30-35 Sec	30-60 Sec
TEST PRESSURE(MIN)	250 kgf/cm ²	250 kgf/cm ²	250 kgf/cm ²
WORKING PRESSURE	150 kgf/cm ²	150 kgf/cm ²	150 kgf/cm ²
CYLINDER	AMLESS IS 7285	SEAMLESS IS 7285	SEAMLESS IS 7285
MIN. DISCHARGE %	95%	95%	95%
CLASS OF FIRE	B,C	B,C	B,C
APPROVALS	BIS	BIS	BIS

▶ MECHANICAL FOAM PORTABLE FIRE EXTINGUISHERS STORE PRESSURE / CARTRIDGE OPERATED

IDEAL USE:

Petrol Station, Restaurant, etc. (Foam extinguishers are not suitable for fires involving electrical risk don't use on Electrical Fire.)



9Ltr.

9Ltr.

45Ltr.

150Ltr.

▶ WATER TYPE PORTABLE FIRE EXTINGUISHERS STORE PRESSURE / CARTRIDGE OPERATED

IDEAL USE:

School, Theaters, Apartments and Office, Dry goods store. (Water extinguisher is not suitable for fires involving electrical risk. Don't use on Electrical Fire.)

Oil Refineries, turbines & chemical industries, boiler rooms, garage forecourt Factories, restaurants, paint shops, tubes & flaps units, petrol bunks, chemical & petroleum bulk storage depots.



9Ltr.

9Ltr.

45Ltr.

150Ltr.

PERFORMANCE DATA				
MODEL NO.	RCM-9	RSPM-9	RCM-9	RSPM-9
CAPACITY IN KG.	9 LTR	9 LTR	45 LTR	150 LTR
IS SPECIFICATION NO.	IS 15683	IS 15683	IS 16018	As Per IS
FIRE RATING	4A,144B	4A,144 B	20A-233B	-
COMPLETE WEIGHT(APPR.KG)	14 kg	12.6 kg	76 kg	245 kg
EMPTY WEIGHT(APPR.KG)	5 kg	3.6 kg	31 kg	95 kg
OVERALL HEIGHT (M.M)	570 mm	585 mm	1010 ± 20 MM	1110 ± 20 MM
OPERATING TEMP.°C	+5°C TO +60°C	+5°C TO +60°C	+5°C TO +55°C	+5°C TO +55°C
DIA.OF CYLINDER(M.M)	175 ± 10 mm	175 ± 10 mm	300 ± 10 mm	600 ± 20 mm
RANGE OF DISCHARGE(M)	2 m	2 m	6 m	12 m
DURATION OF DISCHARGE(SEC)	15 Sec	15 Sec	60-180 Sec	180-300 Sec
CHARGE PRESSURE	15 kgf/cm ²	15 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²
TEST PRESSURE	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
APPROVALS	BIS	BIS	BIS	BIS

PERFORMANCE DATA				
MODEL NO.	RCW-9	RSPM-9	45 LTR	150 LTR
CAPACITY IN KG.	9 LTR	9 LTR	45 LTR	150 LTR
IS SPECIFICATION NO.	IS 15683	IS 15683	IS 16018	As Per IS
FIRE RATING	3A	3A	20A	-
COMPLETE WEIGHT(APPR.KG)	13.6 kg	3.5 kg	76 kg	245 kg
EMPTY WEIGHT(APPR.KG)	4.6 kg	12.5 kg	31 kg	95 kg
OVERALL HEIGHT (M.M)	570 mm	585 mm	1010 mm	1110 ± 20mm
OPERATING TEMP.C	+5°C TO +60°C	+5°C TO +60°C	+5°C TO +55°C	+5°C TO +55°C
DIA.OF CYLINDER(M.M)	175 ± 10 mm	175 ± 10 mm	300 ± 20 mm	600 ± 20 mm
RANGE OF DISCHARGE(M)	2 m	2 m	6 m	12 m
DURATION OF DISCHARGE(SEC)	13 Sec	15 Sec	60-180 Sec	180-300 Sec
BURST PRESSURE(MIN)	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²
TEST PRESSURE(MIN)	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
WORKING PRESSURE	15 kgf/cm ²	15 kgf/cm ²	CO. Gas IS:15222	CO. Gas IS:15222
APPROVALS	BIS	BIS	BIS	BIS

CLEAN AGENT PORTABLE FIRE EXTINGUISHERS

IDEAL USE:

Computer, Telephone, Switchgears, Sensitive data storage, Offices, Boats, Aircraft's, Laboratories, etc.



2Kg

4Kg

6Kg

PERFORMANCE DATA	RCA-2	RCA-4	RCA-6
MODEL NO.	RCA-2	RCA-4	RCA-6
CAPACITY IN KG	2 KG	4 KG	6 KG
I.S. SPECIFICATION NO.	IS 15683	IS 15683	IS 15683
FIRE RATING	1A, 21B	2A, 34B	2A, 55 B
OVERALL HEIGHT (MM)	375 mm	460 mm	480 mm
COMPLETE WEIGHT (APPR. KG)	3.3 kg	6.2 kg	8.6 kg
EMPTY WEIGHT (APPR. KG)	1.3 kg	2.2 kg	2.6 kg
OPERATING TEMP. °C	-20°C TO + 60°C	-20°C TO + 60°C	-20°C TO + 60°C
DIA. OF CYLINDER (M.M)	108±10 mm	140±10 mm	160±10 mm
RANGE OF DISCHARGE (M)	2 m	2 m	2 m
DURATION OF DISCHARGE (SEC)	8 Sec	13 Sec	13 Sec
TEST PRESSURE (MIN)	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
WORKING PRESSURE	15 kgf/cm ²	15 kgf/cm ²	15 kgf/cm ²
BRIST PRESSURE (MIN)	55 kgf/cm ²	55 kgf/cm ²	55 kgf/cm ²
APPROVALS	BIS	BIS	BIS

K-CLASS KITCHEN FIRE EXTINGUISHERS

Class K Fires are fires that involve cooking oils, grease or animal for and can be extinguished using Wet Chemical, the typical agent found in kitchen fire extinguisher.



4kg

6kg

9kg

9kg

Suitable For - Kitchen Fire. (Vegetable/Animal Oil & Fat Fire Ideal Usage : Kitchen Fire.



Wet Chemical & Nitrogen Gas

Specification

Available Capacity	4kg, 6kg, & 9kg
Working Temperature	+5°C to +55°C
Cylinder Testing Pressure	30 Bar
Service Pressure	15 Bar
Filling Tolerance	0,(-)5% by Volume
Minimum Effective Discharge Time	8 Seconds
Discharge Quality	More than 90%

"D CLASS" METAL FIRE EXTINGUISHERS

(STORED PRESSURE & GAS CARTRIDGE)

The only type of Class D fire extinguisher is the Dry Powder extinguisher. The powder agent used may be either powdered graphite, granular sodium chloride or copper based, all of which are effective at separating the fuel (the ignited combustible metal) from the oxygen



Type 'D' For Use on Metal Fire



4Kgs.

6Kgs.

9Kgs.

9Kgs.

DESCRIPTION	4 KG	6KG	9KG
BIS Specification	As Per 15683	As Per 15683	As Per 15683
Extinguishing Media	TEC Powder	TEC Powder	TEC Powder
Discharge Time Sec.	More Than 13	More Than 13	More Than 13
Test Pres. Kg/Cm ²	35	35	35
Operating Temp. Range	+10°to + 60°C	+10°to + 60°C	+10°to + 60°C
Rating	21B	34B	55B

DRY CHEMICAL TROLLEY MOUNTED FIRE EXTINGUISHERS

IDEAL USE:

Homes, Office, Buildings, Warehouses, Farms, Wood, Working area etc.



25Kg

25Kg

50Kg

75Kg



PERFORMANCE DATA

CAPACITY IN KG	25KG (INSIDE)	25KG	50 KG	75 KG
I.S SPECIFICATION NO	IS 8003B	IS 1603B	IS 1603B	IS 1603B
CO2 GAS CARTRIDGE (GMS) / CYLINDER	900 gm	1 kg	2 kg	2 kg
EMPTY WEIGHT (APPR. KG)	24.5 kg	31 kg	51 kg	71.5 kg
COMPLETE WEIGHT (APPR. KG)	49.5 kg	56 kg	101 kg	146.5 kg
OVERALL HEIGHT (M.M)	750	800	1010	1130
TEST PRESSURE (MIN)	30kg/cm ²	30 kg/cm ²	30 kg/cm ²	30 kg/cm ²
MIN. DISCHARGE %	85%	85%	85%	85%
DIA. OF CYLINDER (M.M)	300 mm	300 mm	400 mm	400 mm
RANGE OF DISCHARGE (M)	6 m	6 m	6 m	6 m
DURATION OF DISCHARGE (SEC)	25 Sec	25 Sec	40 Sec	50 Sec
FIRE RATING	233B	233B	233B	233B
OPERATING TEMP. °C	-30°C to +55°C	-30°C to +55°C	-30°C to +55°C	-30°C to +55°C
APPROVALS	BIS	BIS	BIS	BIS

ABC DRY POWDER AUTOMATIC MODULAR TYPE FIRE EXTINGUISHERS

IDEAL USE:

Protection of computer area, ATM Center, server room, Fuel and flammable liquid storage, oil fill-in stations, transformers, automobile garages, marine engines, paint and varnish booths, welding benches, domestic gas Storage's particularly for hotels etc.



PERFORMANCE DATA

MODEL NO.	RMP-2	RMP-5	RMP-10	RMP-15
CAPACITY IN KG	02 KG	05 KG	10 KG	15 KG
PROPELLANT	NITROGEN	NITROGEN	NITROGEN	NITROGEN
WORKING PRESSURE	7 TO 15 kgs/cm ²	7 TO 15 kgs/cm ²	7 TO 15 kgs/cm ²	7 TO 15 kgs/cm ²
TESTING PRESSURE	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
AREA PROTECTION	1 to 1.5m ²	3.5 to 4m ²	5 to 6m ²	6 to 7m ²
VOLUME PROTECTION	3m ³	3m ³	15m ³	20 m ³
HANGING VERTICALLY ABOVE RISK	1.5 m	1.5 to 2 m	1.7 to 2.25 m	2 to 3 m
OPERATION TIME IN SECONDS	8-9 Sec	10-15 Sec	15-20 Sec	18-23 Sec
EXTINGUISHER MEDIA	MONOAMMONIUM PHOSPHATE (MAP)			

AUTOMATIC TYPE CLEAN AGENT MODULAR EXTINGUISHERS

IDEAL USE:

Protection of computer area, ATM Center, server room, Fuel and flammable liquid storage, oil fill-in stations, transformers, automobile garages, marine engines, paint and varnish booths, welding benches, domestic gas Storage's particularly for hotels etc.



PERFORMANCE DATA

MODEL NO.	RMC-2	RMC-5	RMC-10	RMC-15
CAPACITY IN KG	02 KG	05 KG	10 KG	15 KG
CLASS OF FIRE	ABC	ABC	ABC	ABC
WORKING PRESSURE	7 TO 15 kgs/cm ²	7 TO 15 kgs/cm ²	7 TO 15 kgs/cm ²	7 TO 15 kgs/cm ²
TESTING PRESSURE	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²	35 kgf/cm ²
AREA PROTECTION	1 to 1.5m ²	3 to 4m ²	5 to 6m ²	6 to 7m ²
VOLUME PROTECTION	3m ³	3m ³	15m ³	20m ³
HANGING VERTICALLY ABOVE RISK	1.5 m	1.5 to 2 m	1.7 to 2.25 m	2 to 3 m
OPERATION TIME IN SECONDS	08-10 Sec	10-15 Sec	15-20 Sec	18-23 Sec
EXTINGUISHER MEDIA	HFC 227ea			

AUTOMATIC CLEAN AGENT FIRE TRACE TUBING SYSTEM & ELECTRIC PANEL SUPPRESSION SYSTEMS

Fire trace fire suppression systems keep your business, people and equipment safe by automatically detecting and suppressing fires in high-risk equipment, like CNC machines, vehicles, heavy equipment, electrical cabinets, and wind turbines.



MODEL NO	MF -2CA	MF - 4 CA	MF - 6 CA	MF-9CA
EXTINGUISHER BODY	MS	MS	MS	Ms
CAPACITY (KG)	2KG	4KG	6KG	9KG
EXTINGUISHING MEDIUM	CLEAN AGENT	CLEAN AGENT	CLEAN AGENT	CLEAN AGENT
FIRE TRACE TUBE END FITTING	PRESSURE GAUGE	PRESSURE GAUGE	PRESSURE GAUGE	PRESSURE GAUGE
FIRE TRACE TUBE	RAPTURE ON TOUCH OF ACTUAL FIRE	RAPTURE ON TOUCH OF ACTUAL FIRE	RAPTURE ON TOUCH OF ACTUAL FIRE	RAPTURE ON TOUCH OF ACTUAL FIRE
OPERATING PRESSURE	15 BAR	15 BAR	15 BAR	15 BAR
TEST PRESSURE	35 BAR	35 BAR	35 BAR	35 BAR
EXPellant	NITROGEN	NITROGEN	NITROGEN	NITROGEN

AUTOMATIC FIRE BALL



1.3 Kg

1.3 Kg

Fire extinguisher ball is new and advanced technology from German, harmless to the Humanity and the environment . It is self activating and safe explosive range. It is easy to use and install. It does not require any training to use this extinguisher . It is also known as AUTO FIRE OFF an dis made from ultra high quality powder. It is A B C Dry Powder Type Extinguisher. It does not require refilling and it is very effective to take control over the fire in 3 to 5 seconds. It is also approved by SGS.

LITHIUM BATTERY FIRE EXTINGUISHER

Lithium-ion battery fires are Class B fires, indicating the presence of flammable liquids, so a standard dry chemical or ABC extinguisher can put them out. Lithium battery fire extinguishers counteract the liquid electrolytes in the battery that create conductive pathways.



2Kg

4Kg

6Kg

Breathing Apparatus

Breathing apparatus is provided to help you safely evacuate a confined space if the gas monitoring equipment indicates a problem with the atmosphere. It will also help sustain life if you get into difficulties whilst in a confined space, until you can be rescued by the emergency services.



▶ CO2 FLOODING SYSTEM

It is used in places like a boiler room, pump room, engine room, etc. They can be used in any sizeable but closed space under fire for extinguishing the fire quickly and robustly. There is a high probability that a fire will occur in various ship rooms.

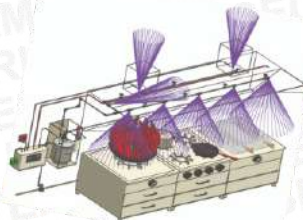
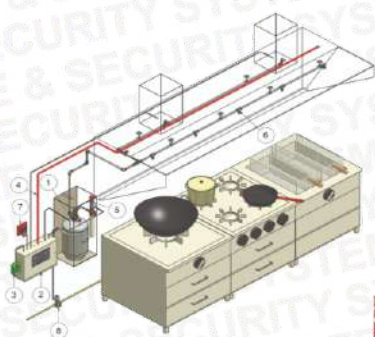


CO2 EXTINGUISHING SYSTEM MOST IDEAL FOR PROTECTING:

- ▶ Paint and varnish manufacturing and processing areas.
- ▶ Powder coating and Painting booths.
- ▶ Transformers and substations.
- ▶ Rolling mills and Turbines.
- ▶ False Floors and cable shafts.
- ▶ Engine test benches and SHIP Engine Room / compartments.
- ▶ Printing machines.

▶ Kitchen Fire Suppression Systems

Commercial kitchen fire suppression systems are designed to keep a fire that has started on a kitchen appliance such as a stove or deep fat fryer from raging out of control. According to the National Fire Protection Association (NFPA), 61% of fires in eating and drinking establishments are caused by cooking equipment.



Kitchen Fire Extinguishing System- Activated



AGENT PROPERTIES

- ▶ Appearance : Light Brown
- ▶ Freeze Point : -7,0°C
- ▶ Specific Gravity : 1.02 – 1.05 g/ch

K CLASS CYLINDER

- ▶ Stainless steel body
- ▶ Available in following Sizes
9 ltrs., 12 ltrs., 15 ltrs., 18 ltrs.,
21 ltrs., 24 ltrs., 27 ltrs., 30 ltrs.



CONTROL PANEL

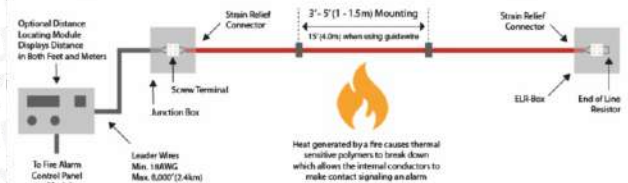
- ▶ Digital Display
- ▶ Battery Charging Indicator
- ▶ Battery Back-up
- ▶ Fault Indicator
- ▶ Turn off other devices as required.
- ▶ Pre Audio Visual alarm before Activation
- ▶ Automatically Shuts off the Gas Supply Valve on activation
- ▶ Emergency Activation Switch

▶ CLEAN AGENT FLOODING SYSTEM

Clean agent systems are extinguishment systems, they're chemical extinguishment systems that extinguish a fire without using any water. They're gaseous total flooding systems, flooding a protected room or compartment with gas, floor to ceiling, wall to wall, no matter where the fire is until it goes out.



▶ Temperature LHD Cable System



State-of-the-art analogue linear heat detection delivering exceptional performance and reliability

ProReact Analogue is an interface unit and analogue heat detection cable design to interface between a standard fire alarm panel or addressable module.

The interface unit monitors specially doped polymers within the sensor cable whose resistance change with temperature. An abnormal change in resistance along the analogue heat detection cable triggers either a PREALARM or ALARM on the interface module and corresponding initiating zone on a fire alarm control panel. The unit is intended to be simple and straightforward to install and is commissioned using a built in self-programming module or via a laptop computer. The sensor cable has been designed to be physically and electronically rugged to suit all but the most extreme environments.



- Typical markets and applications:**
- Power generation industries
 - Oil and gas industries
 - Mines
 - Cold storage and industrial freezers
 - Floating roof storage tanks
 - Tunnels
 - Cable trays
 - Warehousing

Benefits

- UL Approved and RoHS compliant to meet end user specifications
- Reduced overall cost of detection as compared to other Analogue overhead detection systems
- Open and short circuit detection reduces the risk of false alarms
- Optional pre-alarm setting allows the user to manage risk more effectively
- Cable based sensing allows detection at the point of risk
- Short manufacturing lead time assures product availability and speed to market
- Low installation and maintenance costs reduce total cost of ownership
- Reliability through design, approvals and 3 year warranty

Features

- Alarm & Prealarm temperature from 54°C (129°F) 100°C (212°F)
- Lights 500m (1640ft) continuous length (Max. 500m/1640ft per zone)
- Ambient Temperature Compensation
- Alarm hotspot 3% of zone length
- Analog Sensing
- Separate Alarm & Prealarm outputs
- Alarm if controller internal temperature reaches 100°C (212°F)
- No nomograms or other scales to interpret
- Simple 3 step installation
1. Measure Calibration Resistance
2. Select Alarm Temperature
3. Download Settings
- All alarm temperatures available over all zone lengths



▶ FIRE BRIGAD TRUCK

Manufacturer & Supplier of Fire Brigad Truck
 Firefighting Truck For Rescue In
 Accidents With Hazard Materials



▶ TRAILER MOUNTED FIRE PUMPS

Pump range available from 1000 LPM to 10000 IPM



▶ FIRE ROBOTS & FIRE BIKE

The Firefighting Robot is a compact and portable emergency responder robot that assists firemen in fighting high-rise fires, especially in highly dangerous environments where it is not safe for people to enter.



▶ SKID MOUNTED FIRE PUMPS

Pump range available from 1000 LPM to 10000 IPM



▶ FIRE BRIGADE CONNECTION PARTS

Fire Brigade Connection parts are use in all types of fire vehicles, Fire Hydrant Systems etc.



▶ Fire Suits & Fire Appearance

They help keep the workers and firefighters safe in potentially dangerous places where there is a high risk of fire. It reduces the chances of your clothes catching fire. It is a good method to prevent the spread of fire.



Fire Shoes



Fire Gloves



Fire Blanket



▶ FIRE HYDRANT SYSTEM INSTALLATION & ACCESSORIES

Fire hydrant installation consists of a system of pipe work connected directly to the water supply main to provide water to each and every hydrant outlet and is intended to provide water for the firemen to fight a fire. The water is discharged into the fire engine form which it is then pumped and sprayed over fire.



▶ OBLIQUE TYPE LANDING VALVE



▶ SHORT BRANCH PIPE WITH NOZZLE



▶ THERMOPLASTIC FIRE HOSE REEL PIPE



▶ COOL CP HOSE



▶ RRL HOSE PIPE



▶ RUBBER HOSE PIPE



▶ DOUBLE OUTLET LANDING VALVE



▶ SWINGING TYPE WALL MOUNTED FIRST AID HOSE REEL DRUM



▶ FIRE HOSE BOX FRP DOUBLE DOOR



▶ FIRE HOSE BOX MS DOUBLE DOOR



▶ FIRE HOSE BOX MS DOUBLE DOOR



▶ INLET FBC / BREECHING



▶ FIRE PANEL



▶ FIRE DOOR



▶ FIRE SHAFT DOOR



▶ AUTOMATIC SPRINKLER



▶ STAND POST TYPE WATER AND FOAM MONITOR



▶ FIRE ELECTRIC PUMP



▶ FIRE DG PUMP



▶ FLEXIBLE HOSE



▶ INSTANTANEOUS MALE / FEMALE TYPE COUPLING



▶ Adapter



▶ Triple Purpose Nozzle / Fog Nozzle Hand Controlled & Revolving Type Nozzle



▶ Foam Making Branch Nozzles



▶ Mobile Foam Unit



▶ SHUTOFF NOZZLES



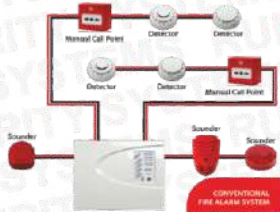
▶ GET VALVE / NRV BUTTERFLY VALVE



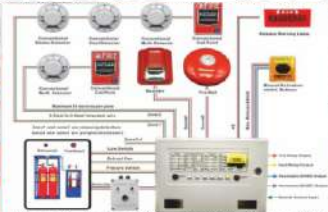
► FIRE ALARM SYSTEM

A fire alarm is a unit made of several devices, which uses visual and audio signaling to warn people about a possible fire, smoke, or carbon monoxide occurrence in the area of coverage. Fire alarms are usually set in fire alarm systems to provide zonal coverage for residences and commercial buildings.

CONVENTIONAL FIRE ALARM



ADDRESSABLE FIRE ALARM



WIRELESS FIRE ALARM



BEAM DETECTOR SYSTEM



► INDUSTRIAL SIREN / FLAME PROOF ALARM

Industrial Siren: Dam Water Release, Blasting & Mining, Machine Start, EOT Crane alert, Overhead Crane Siren, Conveyor Pre Start Warning.



A Flameproof Fire Alarm Manual Call Point is a crucial safety device used in hazardous environments where the presence of flammable gases or vapours could potentially lead to explosions.



► ASKA WATERMIST CYLINDERS

Aska Stored Pressure Water Mist Extinguisher's is having stable pressure suitable for extinguishing class of fire A, 8A, 89B, 25F, E1000V. It has 4 variants in various capacities and also option of utilising inbuilt foam increasing its effectivity multifold.



► PUBLIC ANNOUNCEMENT SYSTEM & WALKIE TALKIE

The main purpose of a public service announcement is to create awareness of a particular issue. It should be done in order to spread information and/or influence public behavior in a way that serves the public's interest.



► CCTV CAMERA'S & BEAM SENSOR

CCTV systems are typically used to monitor and record the activity of a building, as well as its surroundings. These systems are used to primarily combat crime such as theft or vandalism. Also, these systems are also referred to as video surveillance.



HD CAMERA



IP CAMERA



PTZ CAMERA



WIRELESS CAMERA



► MEDIUM / HIGH WATER SPRAY SYSTEM

Medium Velocity Water Spray Systems (MVWSS) are used for fire protection of areas with fire risks from low FP flammable liquids (FP below 65 Degree C) and also for fire extinguishment of water miscible liquids

USES :-

(Polar Solvents, Alcohols, Oil filled High Voltage Transformers, Storage Area of Highly flammable liquids Ware Houses, Storerooms, Refineries, Chemical, Wastewater treatment plants and industrial Sectors etc.)



OFF (WORKING) WATER SPRAY SYSTEM



ON (WORKING) WATER SPRAY SYSTEM

► BOOM BARRIERS

A boom barrier, also known as a boom gate, is a bar, or pole pivoted to allow the boom to block vehicular or pedestrian access through a controlled point. Typically, the tip of a boom gate rises in a vertical arc to a near vertical position. Use on Toll Tax, Parking, Societies, Hospitals, Hotels, Malls, School, College etc.



► INDUSTRIAL SLIDING GATES / BARRICADES / METAL DETECTOR & FRAME DOOR

* Space saver * No gates left open! * Increased privacy – no uninvited visitors. * Greater convenience and improved quality of life * Safety devices as standard * Various control options * Gates can be locked in open or closed position. Suitable for industrial use.



▶ FIRE EXTINGUISHER CHEMICALS

ABC & BC DRY POWDER, CLEAN AGENT GASES, AFFF FOAM, WATER MIST CHEMICAL, KITCHEN WET CHEMICAL



▶ SIGNAGES, FIRE FIGHTING PROHIBITIONS, ESCAPE DIRECTIONS



▶ EMERGENCY LIGHT & METAL DETECTOR

▶ ROAD SAFETY PRODUCTS



▶ INDUSTRIAL SAFETY MATERIALS



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We are manufacturer & authorised distributors of all kinds Fire Extinguishers, Fire Hydrant Material & Fire Alarms etc. Make : RUNFIRE, SAFEX, KANEX, MINIMEX, FIREQUEP, CEASE FIRE All kinds of Fire Extinguisher Parts, Chemicals & Accessories.

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