FirePro®

Fire Extinguishing Aerosol Systems

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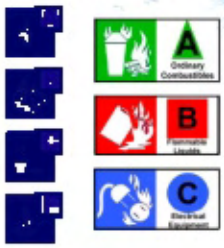
Leaders in Condensed Aerosol Technology.

All **FirePro®** Fire Extinguishing Aerosol systems use the latest generation of the stable SBK aerosol forming solid compound (it does not contain pyrotechnic materials such as nitro-guanidine or nitro-cellulose). Upon activation the solid compound is transformed into a rapidly expanding, highly efficient and highly effective, fire extinguishing aerosol, based on Potassium salts.

- Efficient
- Cost Effective
- Environment Friendly
- Halon Alternative

Classes of Fire



The ability to effectively combat fire is not a matter of unnecessary expense in a luxury product. It is a sound investment, that may prove to be of vital importance.

- Autonomous & Automatic. There is no Need for External Electrical or Pressure Supply.
- The Coolant is a Natural Mineral. There is no Danger of Blockage of the Outlet.
- Greater Efficiency & Effectiveness than other Systems.
- Does not Damage Property, Machinery, Electronics.
- Its built-in Activation System ensures Operation.
- Activated Electrically, Thermally, Manually.
- Subject to Negligible Maintenance Costs.
- Non-Pressurised Containers.
- Space & Weight Saving.
- Easy Installation.

Some of our Clients

Striving
For A
SAFER
WORLD

The Environmentally Friendly Materials Used is the Result of Many Years of Research and Development

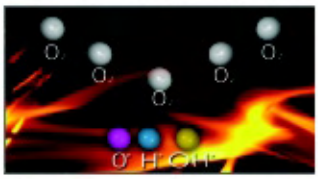
APPLICATIONS

- Plant Rooms
- Control Rooms
- Electrical Sub-Stations
- Computer Rooms
- Server Rooms
- Data Centres
- Electrical Panels & Cabinets
- Marine Vessels
- Telecommunications
- Raised Floors
- Suspended Ceilings
- Motor Vehicles
- Electrical Rooms

Home
Office
Marine
Industry
Commerc
Transpor

FirePro®

Conventional agents employ depletion of oxygen and /or cooling to e
chemical reactions present in fire. By removing the flame free radica

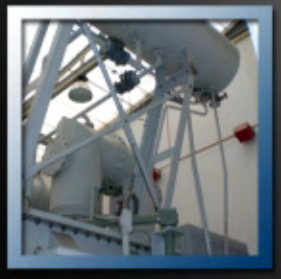


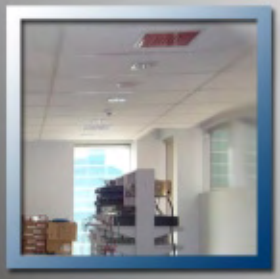
The **FirePro®** Principle

Environment Considerations:

Non - Toxic
Non - Conductive
No Oxygen Depletion
Global Warming Potential = 0
Ozone Depletion Potential = 0
Atmospheric Lifetime = Negligible
CFC Free
ISO 14001 Certified

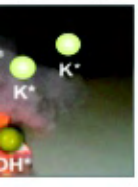
Environment Friendly

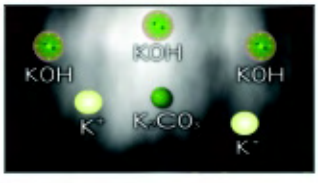




Every year fire causes the loss of many lives and damage to assets and property worth billions of dollars.

inguish fire. **FirePro®** aerosol inhibits the chain
s it extinguishes fire without depleting oxygen.





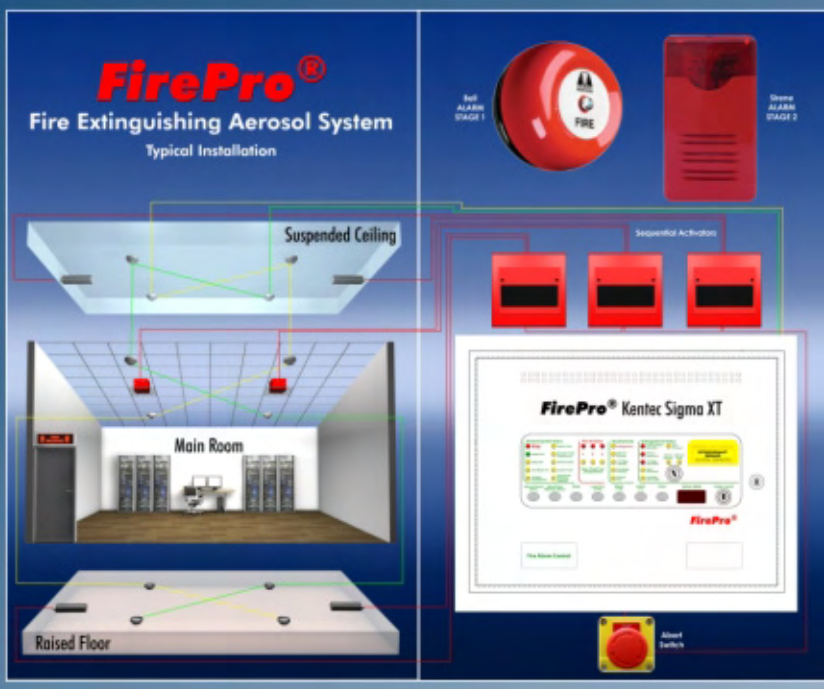
S O L U T I O N S

FirePro Bus/Vehicle Suppression System

FirePro Fire Extinguishant Relay Control Box Model FP-RCB-8 For installing up to 360 FirePro monitored generators

Fire Detection and Extinguishant Controller - Model FPC-1 Battery operated, stand – alone unit with built-in temperature sensor, especially suitable for electrical cabinets, server racks, control cabinets etc

Panel Protection Controller FPC-2 Automatic fire detection and extinguishing in multiple panel / enclosure protection, switch gear cabinets, electrical cabinets / panels and server racks. Complete monitoring of detection and extinguishing lines, can send remote signals alarms; addressable capabilities



Bulb Thermal Actuators (BTA) Electric free activation of FirePro generators via temperature sensitive liquid bulb – different temperature ratings available (57,68,79,93,141 & 182 °C)

Bulb Thermal Actuator

FP-BTA

FP8

Gross Weight(gr): 14
Net Weight(gr): 8
Dimensions(mm): 14 x 52

FP20S

Gross Weight(gr): 310
Net Weight(gr): 20
Dimensions(mm): 165 x 32

FP40S

Gross Weight(gr): 810
Net Weight(gr): 40
Dimensions(mm): 140 x 51

FP80S

Gross Weight(gr): 870
Net Weight(gr): 80
Dimensions(mm): 185 x 51

FP100S

Gross Weight(gr): 1370
Net Weight(gr): 100
Dimensions(mm): 155 x 84

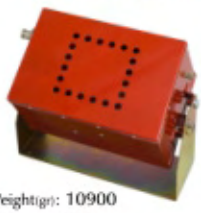
FP200S

Gross Weight(gr): 184
Net Weight(gr): 200
Dimensions(mm): 185 x 84

FP500S

Gross Weight(gr): 3340
Net Weight(gr): 500
Dimensions(mm): 295 x 84

FP1200



Gross Weight(gr): 10900
Net Weight(gr): 1200
Dimensions(mm): 216 x 300 x 167

FP2000

Gross Weight(gr): 15500
Net Weight(gr): 2000
Dimensions(mm): 300 x 300 x 185

FP3000

Gross Weight(gr): 16300
Net Weight(gr): 3000
Dimensions(mm): 300 x 300 x 185

FP5700

Gross Weight(gr): 26400
Net Weight(gr): 5700
Dimensions(mm): 300 x 300 x 300

FirePro Systems Ltd

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Certified, Listed, Approved by:

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