

Firetrace Detection Tubing

The pneumatic detection tubing is ideal for fast, reliable detection in the toughest applications. The tubing is installed throughout the hazard and connected to the cylinder containing the suppression agent. If heat or fire comes in contact with the tubing, it will burst at the point of contact, which causes a change in pressure and triggers the system to discharge the fire suppression agent.



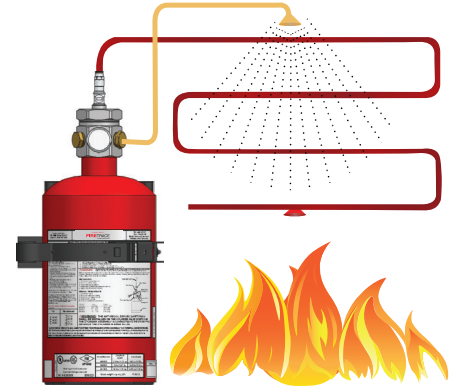
Direct Release Systems

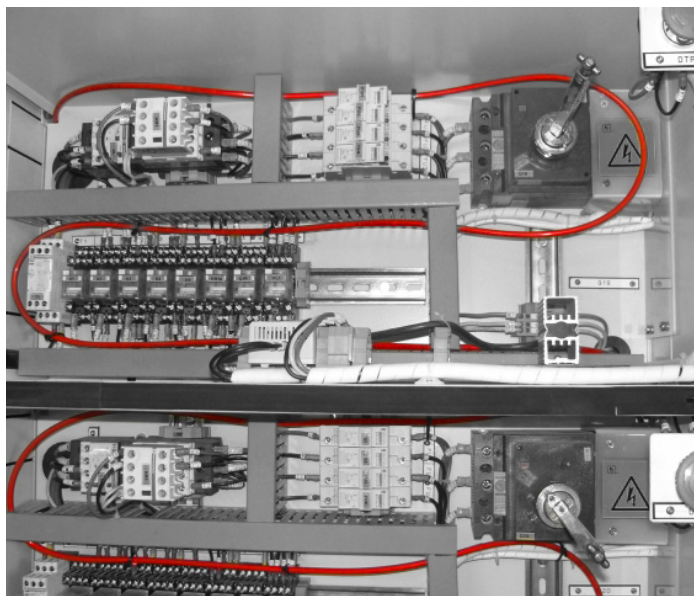
The Firetrace Detection Tubing nearest the hottest point of the fire ruptures, forming an effective discharge “nozzle.” The agent contained in the cylinder is then released in the immediate proximity of the fire.



Indirect Release Systems

The Firetrace Detection Tubing is used only for detection. When a fire causes the tubing to burst, a valve opens and the suppressant is discharged via a traditional distribution network and fixed nozzles.





COUNT ON FIRETRACE INTERNATIONAL'S AUTOMATIC FIRE SUPPRESSION SYSTEMS TO PROTECT YOUR ELECTRICAL CABINETS AND PANELS

- Flexible routing and tubing installation
- Detects and suppresses fire 10x faster than traditional methods
- 24/7 uninterrupted service
- No electricity required
- Clean agents are safe for people and leave no residue
- Does not interfere with daily operations or maintenance

About Firetrace International

Firetrace International is a leader in special hazard fire protection. We safeguard your machines, equipment, and micro-environments with our automatic fire suppression systems that activate without any power source and does not require a releasing panel to operate. Our systems provide a low maintenance, cost-effective solution to meet your fire protection needs.

Visit firetrace.com/ecp for more information