

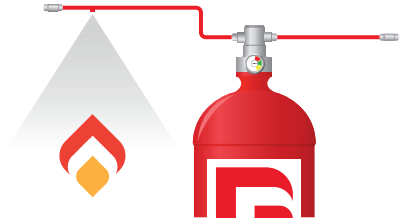


# Direct System

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# Fireward Direct System



The Direct System utilises the red detection tubing as both a fire detection device and an extinguisher delivery system. The tubing is installed in and around the protected areas. When a fire occurs, the tubing bursts at the point of highest heat, forming an effective discharge nozzle. The agent is then delivered through the tubing at the burst point, suppressing the fire quickly and thoroughly.

Typically, a Direct System is used in smaller enclosed / micro environments where the placement of nozzles is not recommended due to space requirements.

## Applications Suitable For Direct Systems:

- ✓ Control Panel / Electrical Cabinet Protection
- ✓ Compact Plant & Machinery
- ✓ Forklift / Tele Truck protection
- ✓ Hazardous Material Cabinets (Paint & Solvents For Example)
- ✓ Fume Cabinets / Laboratory Testing Areas
- ✓ Passenger Vehicle Protection
- ✓ Site Equipment & Accessories
- ✓ Generators
- ✓ Dust Collectors & Fan Assemblies

Fireward offer a wide range of fire suppression agents, including “clean” extinguishing agents such as 3M™ Novec™ 1230 Fire Protection Fluid, as well as CO<sub>2</sub>, dry chemical powders, foam, and water.