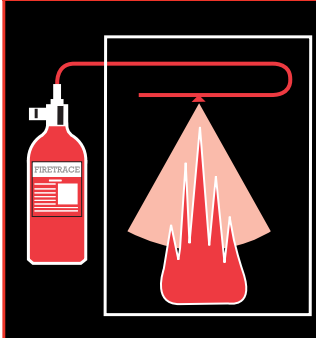


STOPS FIRES WHERE THEY START

FIRETRACE[®] Direct Systems

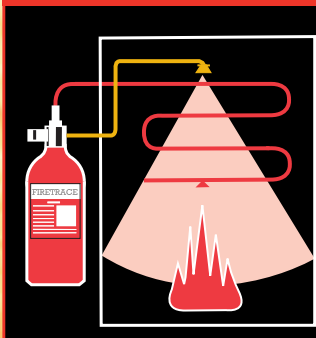


The Direct Low Pressure (DLP) System utilizes the Firetrace[®] Detection Tubing as both the fire detection device and the fire suppressant delivery system. The portion of the tube nearest the hottest point of the fire ruptures, forming an effective discharge "nozzle". The pressure drop in the tube releases the entire contents of the cylinder through this nozzle.

available in:

- Dry Powder • Carbon Dioxide
- FE-36 • Novec 1230

FIRETRACE[®] Indirect Systems



With the Indirect Low Pressure (ILP) System, the Firetrace[®] Detection Tubing is used only as a detection device. The fire suppression agent is delivered via fixed discharge tubing. Once the detection tubing "bursts", the suppressant is discharged through strategically placed diffusers within the protected enclosure.

available in:

- AFFF Foam • Dry Powder
- Carbon Dioxide • FE-36 • Novec 1230



**All systems CE
& Fully PED compliant**

T: 01473 744090 F: 01473 744901 E: info@firetrace.co.uk

www.firetrace.co.uk



FIRETRACE[®] LTD

AUTOMATIC FIRE SUPPRESSION SYSTEMS

- All systems manufactured in the UK at our Ipswich premises.
- Bespoke fire suppression systems.
- Dedicated installation and service teams.
- Manufacturers of automatic fire suppression systems since 1996.
- Over 40,000 systems supplied to date.
- One year warranty and full after sales backup.
- Full product training available.



An ISO 9001 - 2008 approved company

**All Systems
CE & Fully PED
Compliant**

STOPS FIRES WHERE THEY START

STOPS FIRES WHERE THEY START

STOPS FIRES WHERE THEY START

Firetrace[®] is capable of protecting numerous applications



CNC Machines



Fume Hoods & Lab Equipment



Wind Turbines



Electrical & Server Cabinets



Agricultural Equipment



Boats



All Types of Plant



Motor Vehicles



Enclosures

Plus many more, please call us for more details
 Firetrace[®] is the efficient, reliable, affordable solution.



Firetrace[®] is a self seeking fire suppression system, which automatically detects and suppresses the fire at source. This is achieved by the Firetrace[®] Detection tubing being routed through a risk area offering protection along its entire length. This detection tubing is designed to rupture at 110°C discharging the extinguishant at the point of fire.

Firetrace[®] suppression systems may be used as a standalone device, or can be fully monitored for interfacing with alarm systems and or full shutdown of the equipment being protected.

Firetrace[®] systems can be retrofitted to many applications and, in some cases, multiple compartments can be protected with a single system. If you would like to discuss your application please contact the Firetrace[®] team on the details below.

Firetrace[®] systems are CE marked and manufactured in accordance with ISO9001:2008.



Firetrace[®] detection tubing typical burst hole.

**Simple
 Automatic
 Fire Protection.
 No complicated
 electronics**