

Fail-Safe Fire Suppression System Protects Cnc Machines Using Hydrocarbon-Based Lubricants

An automatic fire suppression system that rapidly detects and extinguishes fires inside CNC machines and other enclosed spaces of 250 cubic feet or less has been introduced by Firetrace International of Scottsdale, Arizona.

Firetrace Automatic Fire Suppression Systems feature a flexible, proprietary, polymer tubing which ruptures when exposed to a flame forming a nozzle that instantly dispenses a suppression agent at the fire's source. Ideal for protecting CNC machines where hydrocarbon-based lubricants are used, the tubing can fit into small, narrow spaces and is easy to install.

Capable of instantly detecting a flash-fire and discharging a suppression agent such as CO₂, FM-200[®], dry chemical powders, or foam directly onto the flames, Firetrace Automatic Fire Suppression Systems are totally self-contained and require no electricity or external power.

Firetrace Automatic Fire Suppression Systems are priced depending on suppression agent, size, and installation complexity. Literature and price quotations are available upon request.

For more formation contact:

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