

FOR IMMEDIATE RELEASE

CNC Machine Fire Suppression System Detects And Suppresses Fires, Turns Power Off

An automatic fire suppression system that rapidly detects and suppresses flash fires inside CNC machines and can also turn the power off and alert staff is available from Firetrace[®] International of Scottsdale, Arizona..

Firetrace[®] Automatic Fire Suppression Systems are ideal for CNC machines that use oil-based lubricants which can overheat, ignite, and cause a flash fire. Featuring a flexible, polymer tubing that ruptures when exposed to a flame, these automatic systems detect and suppress a fire by flooding the machining area with a suppression agent and can also turn the power off.

Requiring no electricity or external power, Firetrace[®] Automatic Fire Suppression Systems for CNC machines are UL listed and the flexible, polymer tubing can be installed in narrow spaces near the cutting or erosion head. Systems are capable of discharging from 3 to 20 lbs. of a fire suppression agent such as FM-200[®], CO₂, dry chemical powders, water, and foam.

Firetrace[®] Automatic Fire Suppression Systems for CNC machines are priced according to type of suppression agent, cylinder size, and configuration.

Literature and price quotations are available upon request.

For more information contact:

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