

FOR IMMEDIATE RELEASE

FIRE SUPPRESSION SYSTEM AUTOMATICALLY EXTINGUISHES FUME CABINET FIRES INSTANTLY

An automatic fire detection and suppression system that extinguishes fires inside fume cabinets with an internal volume of 250 cu. ft. or less is being introduced by Firetrace[®] International of Scottsdale, Arizona.

Firetrace[®] Fume Cabinet Fire Suppression Systems feature flexible, polymer tubing that can be installed anywhere within a fume cabinet; especially in the baffles, where it provides immediate fire detection as the flames of a potential fire will follow the airflow. When the tubing is exposed to flames, it ruptures, instantly activating the system and dispensing a fire-suppression agent.

Designed to detect and extinguish a small fire before it can spread activate a building's sprinkler system, Firetrace[®] Fume Cabinet Fire Suppression Systems are easily customized because of the proprietary tubing and the choice of suppression agents such as FM-200[®], CO₂, dry chemical powders, and foam. The systems also require no electricity or external power.

Firetrace[®] Fume Cabinet Fire Suppression Systems are priced according to the tubing requirements, type of fire suppression agent, and the cylinder size. Literature and price quotations are available upon request.

For more information contact:

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Photograph Explanation:

This photo shows the flexible, red, polymer tubing of a Firetrace[®] Fume Cabinet Fire Suppression System installed in the baffles where it provides immediate fire detection because flames will follow the airflow of the cabinet. When the tubing is exposed to flames, it ruptures, instantly activating the system and dispensing a fire-suppression agent.