

Fire Suppression System Protects Heavy Equipment Around The Clock

An automatic fire detection and suppression system that instantly detects and extinguishes fires inside of engine compartments and other small spaces is being introduced by Firetrace® International of Scottsdale, Arizona.

Firetrace® Fire Suppression Systems are fully operational without requiring electricity or another external power source, making them ideal for protecting mobile heavy equipment. Designed to instantly detect and extinguish an open flame right at the source, these systems are totally self-contained and automatically dispense a suppression agent to extinguish the fire.

Featuring a flexible, polymer tubing that can be routed anywhere within an engine compartment or other enclosed space 250 cu. ft. or less and ruptures when exposed to an open flame, Firetrace® Fire Suppression Systems are available with cylinders containing various types of fire suppression agents including FM-200®, CO₂, dry chemical powders, and foam.

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

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