

Pre-Engineered Suppression Systems

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Koorsen Fire & Security can design, install and inspect various pre-engineered fire suppression systems. These systems can protect areas such as mining, marine, construction, gas stations, and heavy industrial applications. We provide top-quality and time-proven products to protect your valuable equipment.



Vehicle Fire Suppression

A vehicle fire suppression system is a pre-engineered, fixed nozzle system designed for mobile handling equipment used in agriculture, construction, land fills, forestry, mining and other industries. Our systems suppress fires before they have a chance to cause severe property damage, or severe injury or possible death (caused by fire) to the operator. They also help ensure your equipment stays on the job by protecting them around the clock. The costs of our systems are a fraction of what your down time, equipment repair or replacement could be. Our systems are factory mutual (FM) approved.

Industrial Fire Suppression

A Koorsen Fire & Security installed industrial fire suppression system is an automatic system designed to protect a wide variety of hazards involving flammable liquids and gases, wood and paper, and energized electrical equipment. Examples include hazardous storage buildings, dip tanks, paint booths, printing machines, mixing tanks, transformers, pumps and other similar hazards. These systems are FM and Underwriters Laboratories (UL) 1254 approved.

Gas Station Fire Suppression

A gas station fire suppression system is designed to aid and enable occupants to evacuate parked vehicles caught on fire in a protected area of a gas station. These fires are usually the result of spilled fuel. The system is also designed to extinguish small spill fires in the protected area. These systems have been designed and tested to UL 1254 and are listed for main island or end of island protection. We are an experienced gas station suppression system installation and service company.

Marine Fire Suppression

A Koorsen Fire & Security installed and serviced marine fire suppression system is designed to protect marine vessels of various hazards. Fires in marine vessels typically start in four types of locations: machinery spaces, cargo holds, paint lockers and galley areas. In each location, the presence of flammable liquids, high pressure fuel lines, hot lubrication oils, solvents and paints can be ignited by electrical shorts, overheated equipment, hot turbochargers and exhaust pipes. We have an experienced staff capable of providing you with top-quality products by respected manufacturers.

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