



Chemical Energy Storage Fire Fighting System Price List

What is Stat-X fire suppression?

Stat-X fire suppression is an advanced aerosol technology that protects enclosed special hazards. Stat-X fire suppression is currently used worldwide in many critical applications. Have a Question? 2024 Fireaway Inc. All rights reserved. Privacy Policy

Are fire suppression systems effective?

Traditional fire suppression systems are often ineffective or inefficient. Take sprinkler systems, for example. While testing has demonstrated them to be effective in extinguishing a lithium-ion battery fire, there are still drawbacks to using them.

What is an integrated fire detection and suppression system?

An integrated fire detection and suppression system activates when an early-stage fire is detected. The system will suppress the fire to limit damage.

How many gallons a minute does a Fike fire detection system discharge?

Flame, smoke and oil mist detection system Benefit Discharges up to 1,320 gallons per minute up to 87 yards away in a total nozzle spray pattern; frequently combined with Fike flame detectors to create the ultimate early warning water- or foam-based fire suppression solution.

Where can a firefighter be used?

Compressed Air Foam Systems (CAFS) are suitable for rescue operations in small fire fighting vehicles, airports, and public buildings, heliport fire protection (CAP 437 Compliance), transportation fuel locations, refinery & petrochemical sites, and coal mines.

How does Fike fire protection work?

Fike's comprehensive fire protection systems can detect a fire in its earliest stages and suppress it without causing any collateral damage, all occurring within just seconds of combustion. Include addressable and conventional configurations, suppression system activation, voice evacuation, emergency power shutdown, and more. Function

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