

AERO-K®

21 CENTURY FIRE SUPPRESSION TECHNOLOGY



Aero-K® is a new Aerosol Agent, fire suppression technology which is ten times more effective than other technologies. The fire fighting agent used is Potassium Based, 100% Green, Non-Toxic to humans (does not displace oxygen) and will not harm electronic equipment or media. Aero-K® generators have a ten year shelf life and are replaceable not rechargeable.

Aero-K® Systems which protect enclosed spaces such as server rooms or telecommunication sites commonly use smoke activation which in turn discharges the System electronically. Aero-K® Systems require no floor space or piping. If the protected area dimensions are physically changed or possibly relocated to a new site, once reconfigured, an Aero-K® System can easily adapt to the newly modified cubic footage.

Aero-K® generators are also available using different methods of activation such as manual, thermal or a combination of both. These activation methods are commonly used when protecting small electrical enclosures, flammable fuel storage enclosures, turbines, remote locations, vehicles engine compartments and a variety of marine applications.

Aero-K® has been successfully tested by Underwriters Laboratories (Listing 2775) to NFPA Standard 2010. Aero-K® has also been successfully tested by Underwriters Laboratories of Canada (Listing 2127) to NFPA Standard 2001. Aero-K® is the only Aerosol product on the market which is on the GSA Advantage Contract # GS-07F-0462V.

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