









AVENGER 227™

CLEAN AGENT AUTOMATIC FIRE SUPPRESSION SYSTEMS



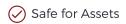


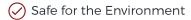


AVENGER 227™: AUTOMATIC FIRE SUPPRESSION SYSTEMS

Avenger 227™ is an effective fire extinguishing agent that can be used on many types of fires ranging from sensitive electrical equipment to industrial applications using flammable liquids.

Avenger 227TM is ideal for applications where clean-up of other medium presents a problem, where an electrically nonconductive medium is needed and where people compatibility is an overriding factor. When environmental impact becomes a consideration, Avenger 227TM is particularly useful. It has Zero ozone-depleting potential, low global warming potential, and short atmospheric lifetime. These characteristics make it suitable not only for new installations using an Avenger total-flooding system, but also for Halon 1301 replacement applications. Avenger 227TM is an odorless, colorless, liquefied compressed gas. It is stored as a liquid and discharged into the hazard as a colorless, electrically non-conductive vapor that is clear and does not obscure physical vision. It leaves no residue and has acceptable toxicity for use in occupied spaces at design concentration. Avenger 227TM extinguishes a fire by a combination of chemical and physical mechanisms. Avenger 227TM does not displace oxygen and therefore is safe for use in occupied spaces without fear of oxygen deprivation.





APPLICATIONS:

AVENGER 227TM APPLICATIONS:

Avenger 227TM fully complies with the standards of ASTM D6064 and NFPA 2001, and has achieved a minimum purity of 99.95 percent and less than 10 ppm of moisture. It has less than 1 ppm acidity as HF. The non-volatile residue is less than 0.05g/100ml.













Test Facilities

Control Rooms

Computer Rooms

Hospital Facilities

Electronics and Data

Processing Equipment

Art Galleries and Museums

Record and Storage Facilities

Telecommunication Facilities

Flammable Material Storage









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