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Twin Agent Fire Extinguishers- Total Protection from Fire by Chris Adam

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Accidents and hazards can happen anytime and therefore it is always better to make adequate provisions to combat such challenging situations without causing much damage. Fire is one of such gravest emergencies and quite capable of causing irreparable damages to not only the place of occurrence but also to the people present in the vicinity..

The twin agent fire extinguishers are one of the best tools that help in keeping you safe from hazards. Basically it uses chemical and dry foam to fight fire and it is the presence of these chemicals that makes the process really fast and effective therefore minimizing the changes of fire spreading and causing further damages.

The need for the twin agent fire extinguishers are especially felt in the commercial sectors. In the offices that has their own servers or works with hot chambers, a slightest of mistake can result in a big fire. Specially, with the modern day inter wire electrical connectivity systems, the fire can spread rapidly within no time. Even air conditioning systems which are visible in almost every houses and offices are capable of causing fire and major accidents..

As highlighted above, the twin agent fire extinguishers make use of a dry chemical called purple-K supported by foam. On spraying the solution, the chemical reduces the fire whereas the foam develops a thick layer on the fuel thereby preventing it from catching fire again. In cases of fires resulting from pressurized gases, the foal cools the metal and then the chemical controls and extinguishes the fire.

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