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Twin Agents - Fire Security at Its Best by Nishaidhijames

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There is no human control when a disaster strikes or an accident happens, and it leaves only distress, damage and sorrow. All you can do is minimize the damage and stop the accident to prevent further damage from happening. One of the most dangerous and life threatening accidents that happen is fire and if not controlled, it can cause a lot of damage and may lives can be lost. To control fire from spreading, firefighters use an equipment to knock down the fires that happen due to flammable liquids. This equipment is known as the twin agent. It is very commonly seen at fire stations and fire trucks. Now let us see from what is it made and what it does.

Twin agent comprises of capabilities that can extinguish the fire at a very fast pace. It contains dry chemical powder and foam that have the qualities of extinguishing fire that arises from flammable liquids like diesel, petrol and other combustible liquids. It also contains the properties of foam that has the capability to provide cooling and resistance. Good quality twin agents are made in such a way that they can take heavy-duty assignments. They are usually designed to be used in harsh surroundings and do not break down easily. Flow ability is ensured in these equipments with the help of lifting the powder. These equipments can be used in marine environments and advanced storage conditions.

Highly used in AFFF and CAFS operations, the twin agents are self-contained and do not require any other equipment. You can get them designed according to your specific requirements and help in securing the fire area. They usually come in a skid-mounted design allowing easy placement on the field. They make a firefighterâ€™s work easier and thus are important and indispensible tools.

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