

THE MONARCH INDUSTRIAL DRY CHEMICAL FIRE SUPPRESSION SYSTEM CAN PROVIDE AUTOMATIC FIRE PROTECTION FOR SPRAY BOOTH, FLAMMABLE LIQUID STORAGE OR OTHER HIGH HAZARD PROTECTION.....

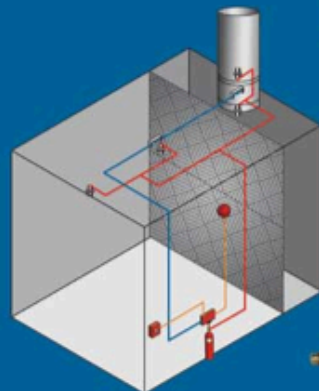


Alarm Bell --
Among other warnings, the control unit sounds the alarm bell, alerting workers to clear the area.

Pull Station --
Allows manual actuation at a safe distance from the hazard.

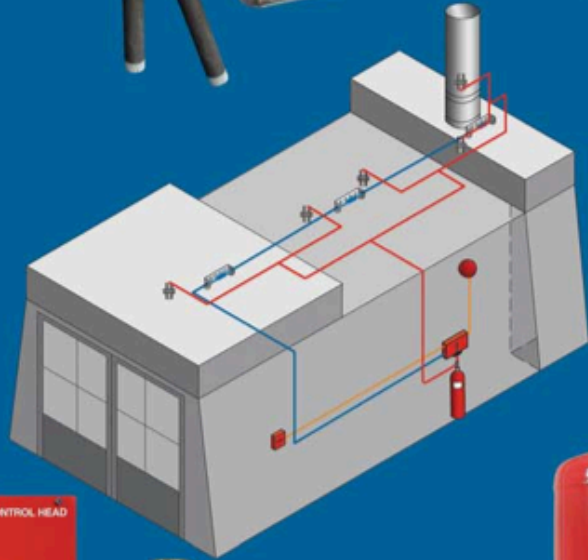


Detectors, Brackets and Fusible Links --
A variety of temperature rated heat detectors sense a fire in the protected area and immediately signal the control unit.



Time Delay --
Factory preset mechanical preset time delay. Retards system discharge for 10-20 seconds to allow for exhaust fan wind-down.

Nozzles and Caps --
Specifically designed to give maximum protection for various applications within specific hazard areas.



Control Heads --
Easy to install. Multiple designs activated by a fusible link, thermal detector or manual pull station. Common among all Pyro-Chem pre-engineered systems.



PAC 10 and 200 Cylinders --
Allows for actuation of 10 to 20 cylinders simultaneously.



Agent Tanks --
Available in a number of sizes adding flexibility to design coverage options.

