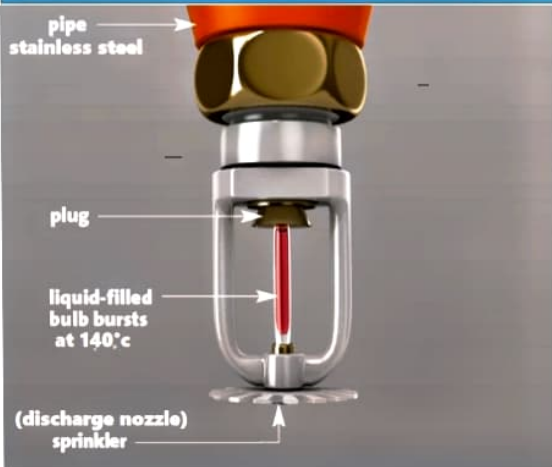
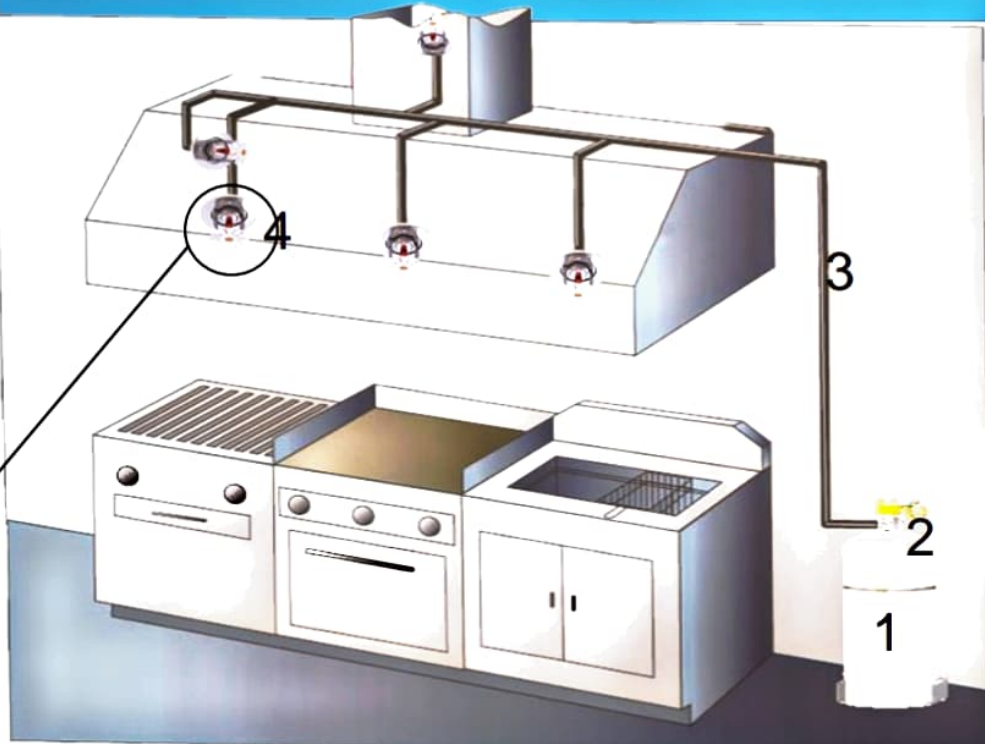


KITCHEN FIRE SUPPRESSION SYSTEM (AUTOMATIC WET CHEMICAL)

AUTOMATIC DISCHARGE NOZZLE (SPRINKLER)



SYSTEM DESIGN & INSTALLATION



1. Wet Chemical Cylinder
2. Outlet Valve with Pressure Gauge
3. Stainless Steel Pipes
4. Discharge Nozzle (Sprinkler)

Automatic kitchen hood fire suppression system uses the principle of sprinkler fire systems.

The system is characterized by its cost effective, space efficient flexibility, easy installation and maintenance, and instant suppression. The system is automatically activated once the temperature reaches 140°C the liquid bulb bursts and then the agent will be released from the cylinder through the discharge nozzle.