



Requirements to Request Kitchen Hood Suppression System Inspection

- Ensure system is built as drawn! Consult approved plans.
- Verify the location of manual pull stations.
- Verify the location, size, and type extinguishing agent.
- Verify the proper pipe size.
- Verify the proper pipe support.
- Verify the proper nozzle type.
- Verify the nozzle location.
- Ensure all nozzles are free and clear of obstructions.
- Have test links available for fusible link tests.
- Ensure that pull station activation.
- Ensure that deactivation of all fuel sources under hood are working (Electric and Gas).
- Observe deactivation if “make up air” on test activation of system (Exhaust air shall remain working).
- Observe activation of fire alarm notification appliances on kitchen hood suppression system activation on all tests and verify that signal is received at the fire alarm panel.
- Verify proper placement of Class “K” fire extinguisher. Class “K” fire extinguisher shall be located within thirty feet of cooking equipment.
- Verify 3-inch system numbers installed at pull station(s), firing cabinet and hood locations to coordinate system component locations.
- If applicable, verify HVAC unit shut down.