



PYRENE FIRE SECURITY MAN.



SUPPRESSION INSPECTION REPORT

Wet Chemical (NFPA 17A, 96)

Dry Chemical (NFPA 17, 96)

CUSTOMER NAME	ADDRESS
SYSTEM LOCATION	DATE OF LAST HYDRO STATIC TEST
SYSTEM MANUFACTURER	SYSTEM MODEL #

PRETEST CHECKLIST

1. The extinguishing system is in its proper location. _____
2. No obvious physical damage or condition exists that might prevent operation. _____
3. The tamper indicators and seals are intact. _____
4. The pressure gauge(s), if provided, is in operable range. _____
5. The hood, duct, and protected cooking appliances have not been replaced, modified, or relocated from the original layout. _____

6. Test operation of all micro switches. _____
7. Checked and cleaned all fusible links.
Replaced _____ links Dated _____
8. System maintenance was conducted in accordance with the manufacturer's specifications. _____

POST TEST CHECKLIST

1. System reset and operational. _____
2. The tamper indicators and seals are intact. _____
3. The pressure gauge(s), if provided, is in operable range. _____
4. System is free from obstructions, including manual activators. _____
5. The nozzle blow off caps are intact and undamaged. _____
6. All filters are in place. _____
7. All pilot lights are lit and appliances operational. _____
8. The exhaust fan is operational. _____
9. The maintenance tag is in place and the year of manufacturer and date of installation of the fusible links is marked on the tag. _____

INSPECTION CHECKLIST

1. An examination of all detectors, expellent gas container(s), agent container(s), releasing devices, piping, hose assemblies, nozzles and all auxiliary equipment has been made. _____
2. System tested operational from terminal fusible link. _____
3. System tested operational from remote manual pull station. _____
4. Check operation of tandem systems. _____
5. Test operation of all gas shut off valves. _____

COMMENTS: _____

X	DATE	TIME	AM	PM	X
	TECHNICIAN				