

Fire Inspection Checklist



Exits/Means of Egress	<u>Hazardous materials</u>
Exit doors unlocked when building is occupied. Exit doors are operable. Exit access is unobstructed. Exterior of exit doors are clear. Enclosed exit stairways clear and free of storage. Proper aisles maintained throughout to exits. Ensure fire doors are maintained. Fire doors are not wedged or propped open. No obstructions blocking operation of fire doors. Emergency lighting and exit signs are operable with monthly testing documentation.	Fire Department notified of any changes in chemical storage or processes. No open containers of flammable or combustible liquids. Material Safety Data Sheets (MSDS) are on site (hard copy or electronic version must be available). Hazardous material 704 placard maintained and legible. "No Smoking" signs as required in hazardous areas. Spray finishing in only approved areas (booth, etc.). No combustible storage in spray booth or flammable liquid storage room/areas.
Unobstructed access to all system controls. Sprinkler fire pump is tested annually with documentation. Sprinkler heads are free of paint, corrosion, or other debris. Wet standpipe system is flow tested every year. Dry standpipe system is hydro-tested every 5 years. Sprinkler connection (FDC) is unobstructed and accessible. FDC caps in place and FDC couplings freely spin. Fire alarm, fire sprinkler, and suppression systems are inspected and tested annually with documentation. Sprinkler heads are unobstructed with no storage within 18 inches. Sprinkler valve rooms are accessible and free of storage, and their location identified. Fire Alarm Control Panel (FACP) accessible and location identified. Commercial Cooking	Compressed gas cylinders secured upright. Fuel dispensing hoses are not worn or cracked. Flammable or combustible liquids dispensed by an approved method. Electrical Extension cords not used in place of permanent wiring. Extension cords not used with heating appliances. Extension cords not passing under doors, attached to walls, ceilings or under carpet. Outlet, switch and electrical covers in place. Covers for junction boxes, panels, etc. are in place. Electrical rooms labeled as such. Electrical and mechanical rooms free of combustibles. Emergency generator tested annually with documentation. Clear space in front of electric panel boxes:
 Kitchen hood suppression system inspected every 6 months with test records on-site. Kitchen hood vent system inspected and cleaned periodically with documentation. Kitchen hood suppression system remote pull station is accessible. Class-K extinguisher mounted within 30' of cooking operations. Fire Extinguishers Fire extinguishers serviced, inspected annually and tagged. Fire extinguishers are accessible and mounted between 4"and 60" above the finished floor. No more than 75-foot travel distance to an extinguisher; can vary according to hazard classification. Fire extinguishers with a minimum size of 2A-10BC; can vary according to hazard classification. 	## Housekeeping