

FIRE DEPARTMENT

Phone: 218.326.7639 FAX: 218.326.7655 E-mail: grfire@grandrapidsmn.org Address: 420 North Pokegama Avenue Grand Rapids, Minnesota 55744





A fire/ safety inspection has been scheduled for . The following is a list for you to conduct a self inspection. The list is made up of the most common things found during our fire safety inspections. If you have any questions please feel free to call our office at 326-7651.

Self Inspection Checklist

Exterior		Exits, aisles and corridors	
	Fire lanes well marked, clear		free of obstructions and
	of obstructions		tripping hazards
	Fire hydrants not blocked by		All doors openable from the
	vehicles, shrubs, fencing,		inside without a key or
	etc		special knowledge
	Address plainly visible from		All doors openable from the
	the street		inside with one motion (door
	Outside storage away from		handle only, not multiple
	building openings, neat and		locks or bars)
	orderly		Exit signs visible, and in
	F.D. lockbox has up to date		working condition
	keys and information		Exit signs present for all
			areas that serve 100 or more
			people
<u>Exits</u>			Exit illumination adequate at
			all times the building is
			occupied

☐ Emergency lighting present and operational where required (hold button 10 seconds)	☐ Compressed gas cylinders secured from falling
Occupant load sign posted and maintained in assembly rooms.	Flammable Liquids ☐ Proper quantities, 10 gal. max except industrial buildings 60 gal max or must be in approved cabinets, or a
Construction Feature ☐ Fire Separations maintained (no holes in walls and ceilings) ☐ Opening in fire walls sealed with rated doors or dampers ☐ Rated fire doors close and	specially designed storage room Not stored near exits Not stored in basements Adequate ventilation where used Proper warning labels
latch automatically (open and let it close by itself, then check proper latching) ☐ Fire doors not blocked open ☐ Fire rated furnace room provided where necessary (over 400,000 BTU's)	Utility, Mechanical, HVAC ☐ Shut off and relief valves accessible on gas appliances ☐ Venting present and in good condition, not near combustibles ☐ Adequate clearances between combustibles and appliances
Storage/Housekeeping□ Storage neat and orderly□ No storage near heat	Fire Extinguishers
producing items like water heaters, space heaters, etc □ No combustible storage under unprotected stairways	☐ 2A 10BC readily accessible within 75 feet of all locations: exceptions for sprinkled E, B, and A
or in stairwells ☐ Storage maintained 24" below ceilings	occupancies Areas with flammable or combustible liquids
☐ Storage maintained 18"below sprinkler heads☐ No storage in aisles	☐ Serviced within past 12 months
☐ Combustible rubbish removed not less than once each day ☐ Oily rags and waste stored in metal self closing containers	 Sprinkler System □ F.D. Connections visible from the street, covers on and in good condition, well marked

Compressed Gas

 □ Sprinkler heads everywhere including offices, closets and coolers □ Sprinkler heads not obstructed by walls, ducts, 	
overhead doors, ceilings,appliances etc□ Valves and controls readily accessible	
☐ Valves locked open or electronically supervised in the open position	
☐ Heads in good condition, not corroded or painted	
☐ Wrench and spare heads available	
☐ Serviced annually by a qualified technician	
Fire Alarms (where applicable) ☐ Smoke Detectors in all exit	Electrical ☐ Appliances, fixtures and
areas ☐ Pull stations installed near exits	cords in good condition Current protection present and accessible
☐ Heat detectors in all	☐ Extension cords not used in
hazardous areas□ Clear access to alarm panel equipment□ Serviced annually by a	place of fixed wiring Proper use of wiring and equipment (no splices or makeshift electrical work)
qualified technician	□ 30" clear access in front of electrical panels provided
Other Fire Protection Equipment ☐ Standpipe and hoses in good condition and accessible ☐ Kitchen hood systems maintained grease free, fuel shutoff present ☐ Hood extinguishing systems serviced semi-annually by qualified technician	Boxes, outlets, switches, fixtures and other equipment properly enclosed (all covers in place)