General Industry Checklist



This checklist is provided to assist in identifying deficiencies or hazards within your business. Once you have identified deficiencies or hazards, a review of your accident prevention program should be completed. Additional written programs, workplace procedures, and / or training to reduce the potential of employee injuries and illnesses may be required. This checklist does not address all possible hazards within your business.

Posting and Recordkeeping	■ Exiting or Egress / Exit Doors
☐ Workplace posters / phone numbers displayed	☐ Exits marked with exit sign and properly illuminated
□ OSHA 300 completed (where required)	☐ Exits kept free from obstructions
□ OSHA 300A completed & posted (where required)	☐ Sufficient exits to permit prompt emergency escape
Safety & Health Program	☐ Inside door release on cold storage rooms
☐ Written safety program developed	Portable Ladders
☐ Employee safety training completed / records maintained	☐ Inspect and maintain ladders in good condition
Medical and First Aid	☐ Non-slip safety feet provided on each ladder
☐ Emergency medical services identified	☐ Employees face ladder when ascending or descending
☐ First aid kits readily accessible	with 3 points of contact
☐ Eye wash / showers available (where necessary)	☐ Prohibit use of ladders that are broken or damaged
□ Claim reporting procedures	☐ Instruct not to use top step of stepladder as a step
□ Return to Work program	☐ Extend ladder at least 3' above elevated surface
☐ Bloodborne Pathogens program / training	 Hand / Portable Power Tools and Equipment
• Fire Protection	☐ Broken, damaged, bent tools removed / replaced
☐ Fire extinguishers mounted & readily accessible	☐ Proper eye and face protection worn, as needed
☐ Fire extinguishers inspected at least annually	☐ Safety guards provided on grinders, saws, etc.
☐ Fire alarm tested at least annually (where present)	☐ Power tools grounded or double insulated
 Personal Protective Equipment (PPE) 	☐ Full guards or screens provided on portable fans
☐ Employees have been trained in PPE procedures	☐ Ground fault circuit interrupters (GFCI) used
☐ PPE is maintained in sanitary condition	 Abrasive Wheel Equipment
☐ Hazards identified in the workplace requiring PPE	□ Work rest used and kept adjusted to 1/8 inch
Work Environment	☐ Side guards cover spindle, nut and flange
☐ Work areas clean, sanitary and orderly	☐ Bench and pedestal grinders permanently mounted
☐ Wet surfaces covered with non-slip materials	☐ Goggles / face shields worn when grinding
□ Walking surfaces in good condition	 Machine Guarding
□ Spilled materials cleaned up immediately	☐ Employees trained in safe methods of operation
■ Walkways	☐ Machinery and equipment kept clean and maintained
□ Guardrails provided for elevated areas > 30"	☐ Shut-off switch within reach of operator's position
□ Adequate headroom provided in aisles	☐ Each machine provided with lock out for maintenance
☐ Safe clearance for walking near equipment	☐ Belts, pulleys, chains and gears properly guarded
Floor and Wall Openings / Elevated Surfaces	☐ Point of operation guarded or protection provided
☐ Floor openings protected or guarded on all sides	<u> </u>
☐ Signs posted showing elevated surface load capacity	☐ Machinery deenergized or disengaged and locked-out
\square 4" toeboard where falling object exposure exists	during cleaning, servicing, adjusting or setting
☐ Material piled, stacked or racked to prevent falling	up operations, when required
□ Pits not in use covered or protected	☐ Stored energy released or blocked before lock-out
• Stairs and Stairways	☐ Employees provided individually keyed safety locks
☐ Handrails on all stairways of 4 or more risers	☐ Employee exposed to the hazard is the only one to
□ Steps provided with a slip resistant surface	place or remove a safety lock

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 Welding, Cutting & Brazing 	■ Environmental Controls
□ Only authorized and trained personnel use welding,	☐ Work areas properly illuminated
cutting or brazing equipment	☐ Restrooms and washrooms kept clean and sanitary
□ "DANGER – NO SMOKING, MATCHES OR OPEN LIGHTS"	☐ Water provided for drinking, washing and cooking
properly posted	☐ Water not suitable for drinking clearly identified
☐ Regulators removed and valve caps in place before	☐ Physical capabilities assessed prior to assigning jobs
moving cylinders	requiring heavy work
☐ Electrodes removed from arc welders when not in use	☐ Employees instructed in lifting of heavy objects
☐ Fire extinguishers available for immediate use	☐ Heat illness training provided where required
☐ Eye protection helmets, hand shields and goggles meet	☐ Warning vests worn when working on or near streets
appropriate standards	and roadways
☐ Employees exposed to the hazards of welding, cutting, or	◆ Flammable and Combustible Liquids
brazing protected with PPE and clothing	☐ Approved containers / tanks used for storage
☐ Ventilation adequate in and where welding or cutting	☐ Flammable liquids kept in closed containers
is performed	☐ Safety cans used at point of use
Compressors & Compressed Air	☐ Storage rooms have explosion-proof lights and
□ Compressors include pressure relief valves and gauges	mechanical or gravity ventilation
☐ Safety devices on systems checked frequently	Hazard Communications
☐ Belt drive system totally enclosed	☐ Hazardous substances have been identified
☐ Employees prohibited from using highly compressed	☐ Written hazard communication program developed
air for cleaning	☐ Safety Data Sheets (SDS) readily available
□ PPE worn when using compressed air for cleaning	☐ Employee training completed & documented
□ Pressure reduced to < 10 psi for cleaning clothes	• Electrical
Compressed Gas Cylinders	☐ Extension cords have grounding conductor
☐ Cylinders marked to clearly identify the gas	☐ Multiple plug adapters prohibited
☐ Cylinders stored away from external heat sources	☐ Wiring and cords with frayed or deteriorated insulation
□ Valve protectors placed on cylinders when not in use	repaired or replaced
□ Valves closed before moving or when cylinder is empty	☐ Unused openings in electrical enclosures closed with
☐ Store oxygen and fuel gas cylinders separated by a	appropriate covers, plugs or plates
minimum of 20' or by a noncombustible barrier at	Noise
least 5' high	☐ Noise levels exceed 85dBA in working areas
Hoist & Auxiliary Equipment	☐ Noise levels measured and records kept
☐ Load rate of each hoist is legibly marked and visible	☐ Areas identified where voice communication is difficult due
☐ Stops provided at safe limits of travel for trolley hoist	to noise levels
☐ Use of kinked or twisted chains or rope slings	☐ Engineering or administrative controls used to reduce
prohibited	employee exposure to noise
☐ Carrying suspended loads over people prohibited	☐ Approved hearing protection available in noisy areas
■ Industrial Trucks / Forklifts	 Material Handling
☐ Only trained personnel allowed to operate trucks	☐ Trucks and trailers secured during loading / unloading
☐ Lift truck operating rules posted and enforced	☐ Dock plates and loading ramps of sufficient strength to
☐ Each truck equipped with warning horn, whistle, gong	support loads
or other device that can be clearly heard	☐ Safe clearance for equipment through aisles / doorways
• Spraying Operations	 Transporting Employees and Materials
☐ Adequate ventilation before starting spray operations	☐ Employees who operate vehicles have valid operator's
□ Spray rooms or booths equipped with exhaust system	license
□ Spray area free of hot surfaces	☐ Pre or post trip inspections completed by operators
□ Approved respiratory equipment provided and used	☐ Seat belts required for operators and passengers
☐ "NO SMOKING" signs posted in spray areas, paint rooms,	☐ Use of cell phones and other devices prohibited

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paint booths and paint storage areas