

This checklist contains a compilation of best practices and guidelines which have been published by CDC, OSHA and other sources to address safety hazards due to the coronavirus. It can be used as a guide in developing a written Safety Plan for operating during the new normal.

Each company's plan will be unique based on factors like facilities and job sites, manufacturing functions and number of employees. Make the plan flexible enough so that it can be adapted as evolving orders and guidelines are published by federal, state and local governments. For any items that receive a "no," consider establishing an alternative approach to ensuring safety in that area.

COVID-19 Company Specific Planning	Social Distancing
VES NO Create a pandemic team from a cross-section of the organization	Create and communicate protocols to best manage social distancing:
Designate a pandemic team leader to coordinate and direct activity	YES NO While waiting for and using elevators
Develop a written plan within the corporate framework and	While waiting for and using time clocks
government protocols	In break rooms, dining areas, and other common areas
Workplace/Job Site Hygiene	Organize meetings, training, toolbox talks, etc., to meet distancing guidelines; utilize phone or video; limit the number of attendees for in-person meetings; hold meetings outdoors
Verify that hot water stations with liquid soap and/or hand sanitizer are easily accessible, along with COVID-19 handwashing instructions	Use physical barriers if necessary to define and secure work zones
Make disinfectants available to workers throughout the worksite and ensure cleaning supplies are frequently replenished	Personal Protective Equipment
Develop guides for cleaning and frequency that specifically address high-touch surfaces and heavy usage areas	Prioritize and communicate policies for PPE use during work and breaks. This includes:
Establish daily cleaning of restrooms or portable toilets and ensure facilities for washing hands after use	YES NO Gloves
Use EPA-approved cleaning chemicals from List N or that have	Facial coverings or masks
label claims against the coronavirus	L Eye Protection
Add clearly indicated and strategically placed waste receptacles	Face Shields
	Shower Stations, if required by work activities
Safety Steps Before Shifts Start	
Initiate daily self-reporting for all workers	Communications and Training
Make temperature checks available as part of self-reporting	Display appropriate CDC COVID-19 safety signage prominently
Document daily that these controls are in place	Implement COVID-19 training for all employees
Ensure that symptomatic workers stay at home or are sent home	Provide all employees written communications
Wash/sanitize all incoming deliveries and materials	about the COVID-19 plan
Limit or restrict non-essential visitors	Monitor continued adherence to the COVID-19 Safety Plan
Ensure proper PPE is available and being worn correctly	
Provide alcohol-based wipes for use when equipment must be	Exposure Response Plan
shared, and instruct workers in proper cleaning techniques	Identify appropriate steps should exposure be suspected, including:
C '1D'1 '	Procedure to quarantine in the event of personnel exposure
Social Distancing	How to transport patient to a health care provider
Initiate phases for returning the workforce over the course of weeks	Plan to remove all workers from area of exposure
to allow for adequate training and social distancing	Protocol for cleaning all areas of exposure
Establish shift sizes appropriate to maintain 6' separation in work areas	Method for tracing connections to other workers
Put safety and distance signage and markings in place	Requirements before returning to work
Ensure that social distancing is maintained during breaks	

**WARNING:** This guide is provided as an aid, sharing recommended practices or products for use in general work environments that have adopted and are adhering to local and state government restrictions and protocols related to the potential impacts of COVID-19. Refer to OSHA Guidance on Preparing Workplaces for COVID-19. Protective Industrial Products bears no responsibility for any circumstances arising out of or related to the adoption, or decision not to adopt, any of the practices or products contained in this document. The information contained herein is subject to change as the COVID-19 pandemic progresses.