

## **Respiratory Protection Compliance Checklist**

		Yes	No	N/A
1.	Is there a written policy which acknowledges employer responsibility for providing a safe and healthful workplace, and assigns program responsibility, accountability and authority?			
2.	Is program responsibility vested in one individual who is knowledgeable and who can coordinate all aspects of the program at the jobsite?			
3.	Can feasible engineering controls or work practices eliminate the need for respirators?			
4.	Are there written procedures covering the various aspects of the respirator program, including:  Designation of an administrator Respirator selection Purchase of NIOSH certified equipment Fitting Training Maintenance, storage and repair Inspection Use under special conditions Work area surveillance			
5.	When selecting respiratory equipment: Are respirators selected on the basis of hazards to which the worker is exposed? Are selections made by individuals knowledgeable of proper selection procedures?			
6.	Are only certified respirators purchased and used?  Do they provide adequate protection for the specific hazard?			
7.	Has a medical evaluation of the prospective user been made to determine physical and psychological ability to wear the equipment?			
8.	When respiratory equipment is fitted:  Are users given the opportunity to try on several respirators to determine whether the respirator they will be wearing is the best fitting one?  Is the fit tested at appropriate intervals?  Are those users who require corrective lenses properly fitted?  Are users prohibited from wearing contact lenses when using respirators?  Is the facepiece-to-face seal tested in a test atmosphere?  Are workers prohibited from wearing respirators in contaminated work areas when they have facial hair or other characteristics that could cause a leak in the face seal?			
9.	Are respirators cleaned and disinfected after each use when different people are using the same device, or as frequently as necessary when one person uses the device?			
LO.	Is the equipment properly cleaned and disinfected?			



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		Yes	No	N/A
11.	Are respirators stored in a manner that protects them from dust, sunlight, heat, excessive cold or moisture or damaging chemicals?			
12.	Are respirators stored properly in a storage facility so as to prevent them from deforming?			
13.	Is storage in lockers and/or toolboxes permitted only if the respirator is in a carrying case or carton?			
14.	Are respirators inspected before and after each use and during cleaning?			
15.	Are qualified users instructed in inspection techniques?			
16.	Is respiratory protective equipment designated as "emergency use" inspected at least monthly (in addition to after each use)?			
17.	Are SCBA incorporating breathing gas containers inspected weekly for breathing gas pressure?			
18.	Is a record kept of the inspection of "emergency use" respiratory protective equipment?			
19.	When repairing a respirator, are only those parts made by the manufacturer of that particular respirator used?			
20.	Are repairs made by manufacturers or individuals trained by the manufacturers?			
21.	Is equipment in atmospheres immediately dangerous to life or health?			
22.	Is there a procedure in place for the use of equipment for entry into confined spaces?			
23.	Are users trained in proper respirator use, cleaning and inspection?			
24.	Are users trained in the proper selection of respirators?			
25.	Are users evaluated, using competency-based evaluation, before and after training?			
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ibuA	ted by (print name) Date Signed			

