

US REGULATIONS

(Continued)

CONSTRUCTION AND MARITIME STANDARD SUPPLEMENT (Continued)

Work Class and/or Activity	Worker Protection [1910.1001(g) & (h), 1926.1101(h) & (i), 1915.1001(h) & (i)]
Class III of Construction and Maritime Standard	*Respiratory protection is required where a "negative exposure assessment" has not been produced (and documented) for all class III work *Respiratory protection is required where TSI or surfacing ACM is being disturbed *Provide an equipment room or area adjacent to the work area if the work is in a regulated area, or involves TSI or surfacing ACM
Class IV of Construction and Maritime Standard	*Respiratory protection and clean-up facilities are required if cleaning up in a "regulated area" at the same level of protection required for the Class I, II or III workers *Provide decontamination area if work involves the cleaning up of TSI or surfacing ACM. The area is as specified for Class III work
Asbestos impregnated asphaltic materials	*Respiratory protection is required if roofing materials will not remain intact, or if materials will not be removed wet, or in a quantity greater than one glovebag will be removed, regardless of work procedure. If non-wet methods are used on sloped roofs, respirators need not be worn when a negative exposure assessment has been made and the ACM is removed in an intact state.
General industry work activities	*Respiratory protection is required if work practice controls are not feasible (or for the interval until they are feasible), if the PEL is exceeded, or during emergency asbestos fiber release episodes.

Work Class and/or Activity	Work Practices [1910.1001(f), 1926.1101(g) and 1915.1001(g**)]
Both Class III and Class IV of Construction Standard	*Wet methods *HEPA filtered equipped vacuums to collect all ACM debris and dust *Prompt clean-up and disposal of waste and debris *NO compressed air used to remove asbestos *NO dry sweeping *NO smoking in work areas where employees are occupationally exposed to asbestos because of activities in that work area
Class III of Construction and Maritime Standard	*Local exhaust ventilation, to the extent feasible *Use dropcloths, glovebags, mini-enclosures, and/or other means of isolation when drilling, cutting, abrading, sanding, chipping, breaking or sawing TSI or surfacing materials
Class IV of Construction and Maritime Standard	*Waste and debris to be cleaned up, where friable TSI or surfacing material is accessible, shall be assumed to contain asbestos
Asbestos impregnated asphaltic materials	*Wet methods unless on a sloped roof and materials will be removed (or worked on) intact
General industry work activities	*Wet methods *NO sanding of floor tile *Buffing of floor tile only at low speeds (less than 300 rpm), and with non-abrasive pads