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|  | **Asbestos** |
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|  | Ensuring that no employee is exposed to an airborne concentration of asbestos in excess of 0.1 fiber per cubic centimeter of air as an eight (8)–hour time–weighted average (TWA). |
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|  | Providing exposure monitoring, when required, which determines employee exposure from breathing zone air samples that are representative of the 8-hour TWA and 30-minute short-term exposures of each employee. |
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|  | Establishing regulated areas and limiting access, wherever airborne concentrations of asbestos and/or PACM are in excess of the TWA and/or excursion limit. |
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|  | Prohibiting activities such as eating, drinking, smoking, chewing tobacco or gum, or applying cosmetics in the regulated areas. |
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|  | Providing engineering controls and work practices to reduce and maintain employee exposure to or below the TWA and/or excursion limit. |
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|  | Establishing hygiene practices to ensure employee safety. |
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|  | Instituting a medical surveillance program for all employees who are or will be exposed to airborne concentrations of fibers of asbestos at or above the TWA and/or excursion limit. |
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|  | Providing affected employees or their designated representatives an opportunity to observe any monitoring of employee exposures to asbestos. |
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|  |  Furnishing to each employee employment which is free from recognized hazards that are causing or are likely to cause death or serious physical harm to the employees. |
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|  | Purchasing is responsible for |
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|  | Purchasing manufactured mobile ladder stands and maintaining and inspecting the stand according to manufacturing specifications and recommendations. |
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|  | Purchasing manufactured fiber glass ladders and maintaining and inspecting the ladder according to manufacturing specifications. |
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|  | Purchasing dockboards shall be designed and constructed in accordance with Commercial Standard CS202-56 (1961) "Industrial Lifts and Hinged Loading Ramps" or equivalent. |
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|  | Purchasing aerial lifts which are designed and constructed in conformance with the applicable requirements of the American National Standard for "Vehicle Mounted Elevating and Rotating Work Platforms," ANSI A92.2-1969.  |
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|  | Purchasing or otherwise using compressed gas cylinders with connections complying with the American National Standard Compressed Gas Cylinder Valve Outlet and Inlet Connections, ANSI B57.1-1965. |
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|  | Purchasing valves, fittings, and accessories which have a rated working pressure of at least 250 p.s.i.g. and shall be of material and design suitable for LP-Gas service.  |
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|  | Purchasing or otherwise using LP cylinders with approved safety devices which are constructed in accordance with DOT specifications.  |
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|  | Purchasing or otherwise using LP containers, which are filled on a volumetric basis, with a fixed liquid-level gage to indicate the maximum permitted filling level.  |
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|  | Purchasing piping, valves, and fittings which are properly fabricated, assembled, tested and inspected for the expected working pressures and structural stresses, in conformity with the applicable provisions of Pressure Piping, ANSI B31 series.  |
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|  | Purchasing storage cabinets designed and constructed to limit the internal temperature to not more than 325°F. when subjected to a 10-minute fire test using the standard time-temperature curve as set forth in Standard Methods of Fire Tests of Building Construction and Materials, NFPA 251-1969.  |
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|  | Purchasing, when the periphery of the blades of a fan is less than seven feet above the floor or working level, a fan guard which has no openings no larger than one-half inch. |
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|  | Purchasing air receivers and safety valves in accordance with the 1968 edition of the A.S.M.E. Boiler and Pressure Vessel Code Section VIII.  |
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|  | Purchasing powered industrial trucks which meet the design and construction requirements established in the "American National Standard for Powered Industrial Trucks, Part II, ANSI B56.1-1969,".  |
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|  | Purchasing parts for industrial truck in need of repairs which are equivalent to the parts used in the original design.  |
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|  |  Purchasing overhead and gantry cranes which meet the design specifications of the American National Standard Safety Code for Overhead and Gantry Cranes, ANSI B30.2.0-1967. |
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|  | Purchasing equipment which is designed is complying with the Requirements for Electric Arc-Welding Apparatus, NEMA EW-1-1962, National Electrical Manufacturers Association or the Safety Standard for Transformer-Type Arc-Welding Machines, ANSI C33.2-1956.  |
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|  | Purchasing abrasive wheel machinery guards which meet the design specifications of the American National Standard Safety Code for the Use, Care, and Protection of Abrasive Wheels, ANSI B7.1-1970.  |
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|  | Purchasing a stepladder with uniform step spacing which is not more than 12 inches, with the minimum width between side rails at the top, inside to inside, not less than 11½ inches and assuring the steps are parallel and level when the ladder is in position for use. A metal spreader or locking device of sufficient size and strength to securely hold the front and back sections in open positions shall be a component of each stepladder.  |
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|  | Purchasing fixed ladders with the minimum design live load shall be a single concentrated load of 200 pounds, having all rungs a minimum diameter of three-fourths inch for metal ladders and a minimum diameter of 11/8 inches for wood ladders. |
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|  | Maintenance Services is responsible for |