

Occupations at Risk for Potential Lead Exposures

Firing range workers
Welders
Pourers
Press operators
Molders
Painters
Sandblasters
Machinists
Sheet metal workers
Burners
Grinders
Chippers
Furnace operators
Platers
Radiator repairers
Police officers
Firefighters
Machinists
Salvage workers
Recyclers
Glass workers
Saw operators
Heavy equipment operators
Baghouse maintenance workers
Cleaners, repairers, laborers, maintenance or utility workers in various industries
Batch mixers
Die makers
Remodelers
Construction workers
Cell assemblers
Battery cutters
Asbestos or lead abaters
Hazardous material clean-up workers
Demolitionists
Reliners
Chemists

Industries* Likely to Provide Lead Exposure to Ohio Workers**

Construction:

Industrial buildings, warehouses, and other commercial buildings
Bridges, tunnels, and elevated highways
Other heavy construction, not elsewhere classified (nec)
Plumbing, heating and air conditioning contractors
Painting and paper hanging
Electrical work and repair
Wrecking and demolition work
Other special trade contractors, nec
Wood millwork

Manufacture of:

Industrial inorganic chemical, nec
Paints, varnishes, lacquers, enamels, and allied products
Asphalt felts and coatings
Rubber and plastics hose and belting
Pressed and blown glass and glassware
Glass products, made of purchased glass
Steel works, blast furnaces, and rolling mills
Steel wiredrawing and steel nails and spikes
Primary smelting and refining of nonferrous metals, exc. copper and aluminum
Secondary smelting and refining of nonferrous metals
Rolling, drawing, and extruding of copper
Rolling, drawing, and extruding of nonferrous metals, exc. copper and aluminum
Aluminum foundries
Copper foundries
Nonferrous foundries, exc. aluminum and copper
Metal heat-treating
Enameled iron and metal sanitary ware
Plumbing fixture fittings and trim
Fabricated structural metal
Sheet metal work
Electroplating, plating, polishing, anodizing, and coloring
Miscellaneous fabricated wire products
Special dies & tools, die sets, jigs, fixtures, & industrial molds
Mechanical power transmission equipment, nec
Industrial & commercial machinery & equipment, nec
Current-carrying wiring devices
Electron tubes
Primary batteries, dry & wet

Services

Refuse systems
Automotive repair shops, nec
Electrical & electronic repair shops, nec
Amusement and recreation services, nec (firing ranges)
Police protection

*According to *Standard Industrial Classification Manual*, 1987. Office of Management and Budget.

** Industries with at least 2 individuals reported to the lead registry with at least 1 blood lead level of 40 ug/dL or greater.