

## Niosh Pocket Chemical Hazards

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[CHEMpendium - Provides essential chemical hazard information for your workplace and the environment through a collection of databases \(Domestic Substances List \(DSL\), Non-Domestic Substances List ...](#)

### Chemical Safety Resources

The exposure limit for toluene, based on the NIOSH Pocket Guide (REL), is TWA 100 ppm ... telephone and cable connection do not have gas hazards that chemical storage facilities or wastewater ...

### What I've Learned About Confined Spaces

Performance Measures: Students will be able to: List three hazardous properties of chemicals; and, Look up the physical properties of

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chemicals using the NIOSH Pocket Guide. (TTA) Day 1/Module5: ...

### ~~40-Hour Hazardous Waste Site Curriculum~~

It is essential to conduct a hazard analysis and create at least a basic SOP prior to working with any hazardous chemical for the first time. The American Chemical Society (ACS) web page Hazard ...

### ~~Chapter 2: Hazard assessment: determination and implementation of control measures in research laboratories~~

Reference books, such as the Department of Transportation (DOT) Emergency Response Guide or the National Institute for Occupational Safety and Health (NIOSH) Pocket Guide to Chemical Hazards ...

### ~~Tools & Technologies: Nanomaterials and Fires: Why the Concern?~~

The curriculum includes workplace risk-mapping, chemical hazards and awareness, how to use the NIOSH Pocket Guide, air monitoring, selection and use of PPE, spill containment and decontamination. A ...

### ~~24-Hour Emergency Responder Basic Health & Safety Training~~

Federal OSHA Environmental Protection Agency Virginia Department of Environmental Quality Virginia Department of Health NIOSH Pocket Guide to Chemical Hazards Centers for Disease Control and ...

### ~~Safety at Applied Research Center Core Labs~~

The mineral consists of calcium sulfate, a chemical compound with myriad different ... gypsum can be dangerous if not handled properly. Hazards of Using Gypsum If handled improperly, gypsum ...

### ~~Gypsum Dangers~~

Pocket Rule Pocket rules are small rules 6" in length or less which usually have a combination clip and depth bar. Rigid Rule Rules or measuring tools made of thicker gages of steel, hardened steel, ...

### ~~Rules and Length Gauges Specifications~~

The only chemical industry is oil related and some minimal anhydrous ammonia manufacture. Propane, anhydrous ammonia, chlorine and petroleum products are the major hazardous materials found in Alaska.

### ~~Hazmat Response In Alaska~~

It takes a lot of energy to push a car-sized object a few hundred miles. Either a few gallons of gasoline or several thousand lithium batteries will get the job done. That ' s certainly a lot of ...

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### ~~Fail Of The Week: Taking Apart A Tesla Battery~~

Your tray, like most items made from aluminum, has a distinctive natural silver color. If any color is present, it's usually because the metal has been anodized or abraded to give it microscopic ...

### ~~How to Paint a Vintage Aluminum Tray~~

The Public Employee Hazardous Chemical Protection and Right to Know Act was enacted by the State of Georgia to ensure worker protection from hazardous chemicals that may be encountered in the ...

### ~~Right to Know Training~~

The annual report containing required disclosures that include campus security policies, Clery Act crime statistics for the previous three years, campus fire safety policies, and fire statistics for ...

The NIOSH Pocket Guide to Chemical Hazards presents information taken from the NIOSH/OSHA Occupational Health Guidelines for Chemical Hazards, from National Institute for Occupational Safety and Health (NIOSH) criteria documents and Current Intelligence Bulletins, and from recognized references in the fields of industrial hygiene, occupational medicine, toxicology, and analytical chemistry. The information is presented in tabular form to provide a quick, convenient source of information on general industrial hygiene practices. The information in the Pocket Guide includes chemical structures or formulas, identification codes, synonyms, exposure limits, chemical and physical properties, incompatibilities and reactivities, measurement methods, respirator selections, signs and symptoms of exposure, and procedures for emergency treatment.

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Authoritative publications provides a concise source of general industrial hygiene information for workers, employers, and occupational health professionals. Presents key information and data in abbreviated tabular form for 677 chemicals or substance groupings commonly found in the work environment. Assists users in recognizing and controlling occupational chemical hazards. Also known as DHHS NIOSH Publication No. 2005-149.

Includes: Immediately Dangerous to Life & Health Concentrations; International Chemical Safety Cards; NIOSH Certified Equipment List; NIOSH Manual of Analytical Methods; NIOSH Pocket Guide to Chemical Hazards; OSHA Sampling & Analytical Methods; Recommendations for Chemical Protective Clothing; Specific Medical Tests Published for OSHA Regulated Substances; Toxicologic Review of Selected Chemicals; & 2000 Emergency Response Guidebook. Includes Windows & Macintosh versions of Netscape Communicator & Adobe Acrobat Reader.

Abstract: This pocket guide was developed to present technical information and data taken partly from the NIOSH/OSHA Occupational Health Guidelines for Chemical Hazards in ready reference tables for workers, employers and occupational health professionals. Chemical names and synonyms, exposure limits, chemical and physical properties, recommended protective clothing and respirators, exposure routes, signs and symptoms, target organs, and first aid procedures are supplied for 397 federally regulated chemicals or types of chemicals found in work environments.

This is latest edition of the NIOSH Pocket Guide to Chemical Hazards and presents information taken from the NIOSH/OSHA Occupational Health Guidelines for Chemical Hazards, from National Institute for Occupational Safety and Health (NIOSH) criteria documents and Current Intelligence Bulletins, and from recognized references in the fields of industrial hygiene, occupational medicine, toxicology, and analytical chemistry. The information is presented in tabular form to provide a quick, convenient source of information on general industrial hygiene practices. The information in the Pocket Guide includes chemical structures or formulas, identification codes, synonyms, exposure limits, chemical and physical properties, incompatibilities and reactivities, measurement methods, respirator selections, signs and symptoms of exposure, and procedures for emergency treatment. The information assembled in the original 1978 printing of the Pocket Guide was the result of the Standards Completion Program, a joint effort by NIOSH and the Department of Labor to develop supplemental requirements for the approximately 380 workplace environmental exposure standards adopted by the Occupational Safety and Health Administration (OSHA) in 1971. Following are changes that were made for this edition (2005-149) of the Pocket Guide: \* New layout for the Chemical Listing section. \* Recommendations for particulate respirators have been revised to incorporate "Part 84" terminology. See "Recommendations for Respirator Selection" on page xiv for a more thorough explanation of these changes. \* The Synonym and Trade Name Index has been expanded. This index is now called the Chemical, Synonym, and Trade Name Index (page 383). \* Some ID and Guide Numbers were changed to reflect changes made in the 2004 Emergency Response Guidebook (<http://hazmat.dot.gov/pubs/erg/guidebook.htm>). \* Appendix E (page 351) has been revised. It now contains OSHA respirator requirements for 28 chemicals or hazardous substances that were identified in the preamble to the OSHA Respiratory Protection Standard (29 CFR 1910.134). \* Other minor technical changes have also been made since the February 2004 edition. (For the most current

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information and updates, consult the electronic version on the NIOSH Web site: <http://www.cdc.gov/niosh/npg/npg.html>.) Following are changes made for this the 3rd printing of this edition of the Pocket Guide: \* Changes were made to reflect the new OSHA PEL for hexavalent chromium. \* The NIOSH REL for coal mine dust was added to the coal dust entry. \* A few other minor technical changes have been made.

The NIOSH Pocket Guide to Chemical Hazards is intended as a source of general industrial hygiene information on several hundred chemicals/classes for workers, employers, and occupational health professionals. The NIOSH Pocket Guide to Chemical Hazards presents information taken from the NIOSH/OSHA Occupational Health Guidelines for Chemical Hazards, from National Institute for Occupational Safety and Health (NIOSH) criteria documents and Current Intelligence Bulletins, and from recognized references in the fields of industrial hygiene, occupational medicine, toxicology, and analytical chemistry. The information is presented in tabular form to provide a quick, convenient source of information on general industrial hygiene practices. The information in the Pocket Guide includes chemical structures or formulas, identification codes, synonyms, exposure limits, chemical and physical properties, incompatibilities and reactivities, measurement methods, respirator selections, signs and symptoms of exposure, and procedures for emergency treatment. The information found in the NIOSH Pocket Guide should help users recognize and control occupational chemical hazards.

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