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Results **41 - 50** of about **88**

- [CDC - NIOSH Pocket Guide to Chemical Hazards - 2,2 ...](#)
  - Incompatibilities & Reactivities. Metals [Note: Very corrosive to **aluminum** & copper alloys. Reacts slowly in water to form hydrochloric & pyruvic acids.]. ...
    - [www.cdc.gov/niosh/npg/npgd0200.html](http://www.cdc.gov/niosh/npg/npgd0200.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - 1,1,1,2-Tetrachloro ...](#)
  - Incompatibilities & Reactivities. Chemically-active metals such as potassium, beryllium, powdered **aluminum**, zinc, calcium, magnesium & sodium; acids. ...
    - [www.cdc.gov/niosh/npg/npgd0595.html](http://www.cdc.gov/niosh/npg/npgd0595.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Carbon ...](#)
  - Chemically-active metals such as sodium, potassium & magnesium; fluorine; **aluminum** [Note: Forms highly toxic phosgene gas when exposed to flames or welding arcs ...
    - [www.cdc.gov/niosh/npg/npgd0107.html](http://www.cdc.gov/niosh/npg/npgd0107.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Methylamine](#)
  - Incompatibilities & Reactivities. Mercury, strong oxidizers, nitromethane [Note: Corrosive to copper & zinc alloys, **aluminum** & galvanized surfaces.]. ...
    - [www.cdc.gov/niosh/npg/npgd0398.html](http://www.cdc.gov/niosh/npg/npgd0398.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Carbon dioxide](#)
  - Dusts of various metals, such as magnesium, zirconium, titanium, **aluminum**, chromium & manganese are ignitable and explosive when suspended in carbon dioxide. ...
    - [www.cdc.gov/niosh/npg/npgd0103.html](http://www.cdc.gov/niosh/npg/npgd0103.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Diborane](#)
  - Water, halogenated compounds, **aluminum**, lithium, oxidized surfaces, acids [Note: Will ignite spontaneously in moist air at room temperature. ...
    - [www.cdc.gov/niosh/npg/npgd0183.html](http://www.cdc.gov/niosh/npg/npgd0183.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - 1,1,2 ...](#)
  - Incompatibilities & Reactivities. Strong oxidizers & caustics; chemically-active metals (such as **aluminum**, magnesium powders, sodium & potassium). ...
    - [www.cdc.gov/niosh/npg/npgd0628.html](http://www.cdc.gov/niosh/npg/npgd0628.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Methyl chloride](#)
  - Chemically-active metals such as potassium, powdered **aluminum**, zinc & magnesium; water [Note: Reacts with water (hydrolyzes) to form hydrochloric acid.]. ...
    - [www.cdc.gov/niosh/npg/npgd0403.html](http://www.cdc.gov/niosh/npg/npgd0403.html)

- [CDC - NIOSH Pocket Guide to Chemical Hazards - 1,2-Dibromo-3 ...](#)
  - Incompatibilities & Reactivities. Chemically-active metals such as **aluminum**, magnesium & tin alloys [Note: Corrosive to metals.]. Exposure Routes. ...
    - [www.cdc.gov/niosh/npg/npgd0184.html](http://www.cdc.gov/niosh/npg/npgd0184.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Bromine](#)
  - Combustible organics (sawdust, wood, cotton, straw, etc.), **aluminum**, readily oxidizable materials, ammonia, hydrogen, acetylene, phosphorus, potassium, sodium ...
    - [www.cdc.gov/niosh/npg/npgd0064.html](http://www.cdc.gov/niosh/npg/npgd0064.html)

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