You searched for: Aluminum

Note: The results below are only those items found within Pocket_Guide_to_Chemical_Hazards. For a wider search of the CDC website, select 'All CDC documents' and search again.

Results 51 - 60 of about 88

- CDC - NIOSH Pocket Guide to Chemical Hazards - Phosphorus ...
  - Water, chemically-active metals such as sodium & potassium, aluminum, strong nitric acid, acetic acid, organic matter [Note: Hydrolyzes in water to form ...]
    - www.cdc.gov/niosh/npg/npgd0511.html

- CDC - NIOSH Pocket Guide to Chemical Hazards ...
  - Incompatibilities & Reactivities. Chemically-active metals such as sodium, potassium, calcium, powdered aluminum, zinc & magnesium. Exposure Routes ...
    - www.cdc.gov/niosh/npg/npgd0192.html

- CDC - NIOSH Pocket Guide to Chemical Hazards ...
  - RGasD: 5.14, Nonflammable Gas. Incompatibilities & Reactivities. Chemically-active metals (such as calcium, powdered aluminum, zinc & magnesium). Exposure Routes ...
    - www.cdc.gov/niosh/npg/npgd0634.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Iodine
  - NA, Noncombustible Solid. Incompatibilities & Reactivities. Ammonia, acetylene, acetaldehyde, powdered aluminum, active metals, liquid chlorine. Exposure Routes ...
    - www.cdc.gov/niosh/npg/npgd0342.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Tetranitromethane
  - Hydrocarbons, alkalis, metals, oxidizers, aluminum, toluene, cotton [Note: Combustible material wet with tetranitromethane may be highly explosive.]. ...
    - www.cdc.gov/niosh/npg/npgd0605.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Tetrahydrofuran
  - Incompatibilities & Reactivities. Strong oxidizers, lithium-aluminum alloys [Note: Peroxides may accumulate upon prolonged storage in presence of air.]. ...
    - www.cdc.gov/niosh/npg/npgd0602.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Vinyl chloride
  - Copper, oxidizers, aluminum, peroxides, iron, steel [Note: Polymerizes in air, sunlight, or heat unless stabilized by inhibitors such as phenol. ...]
    - www.cdc.gov/niosh/npg/npgd0658.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Gypsum
  - LEL: NA, Noncombustible Solid. Incompatibilities & Reactivities. Aluminum (at high temperatures), diazomethane. Exposure Routes. inhalation, skin and/or eye contact ...
    - www.cdc.gov/niosh/npg/npgd0308.html
**CDC - NIOSH Pocket Guide to Chemical Hazards - Benzyl chloride**
- Oxidizers, acids, copper, **aluminum**, magnesium, iron, zinc, tin [Note: Can polymerize when in contact with all common metals except nickel & lead. ...]
  - [www.cdc.gov/niosh/npg/npgd0053.html](http://www.cdc.gov/niosh/npg/npgd0053.html)

**CDC - NIOSH Pocket Guide to Chemical Hazards ...**
- NA, RGasD: 5.55, Nonflammable Gas. Incompatibilities & Reactivities. Alkalis, alkaline earth metals (eg, **aluminum** powder, sodium, potassium, zinc). Exposure Routes ...
  - [www.cdc.gov/niosh/npg/npgd0131.html](http://www.cdc.gov/niosh/npg/npgd0131.html)

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