















Examples of Incompatible Materials

Material	+	Material	=	Result
 <u>Acids or Bases</u> <u>(Corrosives)</u>	+	<u>Reactive Metals</u> Aluminum, Beryllium, Calcium, Lithium, Potassium, Magnesium, Sodium, or Zinc Powder	=	 Fire
<u>Solvent or Reactive Organic Materials</u> <ul style="list-style-type: none"> • Alcohols • Aldehydes • Nitrated hydrocarbons 	+	 <u>Acids or Bases</u> <u>(Corrosives)</u> Or <u>Reactive Metals</u>	=	 Explosion




Examples of Incompatible Materials

Material	+	Material	=	Result
 <p><u>Flammable Liquids</u></p>	+	 <p><u>Acids or Bases (Corrosives)</u> Or</p>  <p><u>Poisons</u> Or</p>  <p><u>Oxidizers</u></p>	=	 <p>Explosion</p> <p>Or</p>  <p>Fire</p> <p>Or</p> <p>Violent Reaction</p>

Examples of Incompatible Materials

Material	+	Material	=	Result
 <p data-bbox="233 781 638 862"><u>Flammable Compressed Gases</u></p>	+	 <p data-bbox="894 784 1062 821"><u>Oxidizers</u></p>	=	 <p data-bbox="1556 537 1629 613">Fire Or</p>  <p data-bbox="1503 915 1677 1127">Explosion Or Violent Reaction</p>

Examples of Incompatible Materials

Material	+	Material	=	Result
 <p><u>Oxidizers</u> Chlorates, chlorine, chlorites, chromic acid, hypochlorites, nitrates, percholates, permanganates, or peroxides</p>	+	 <p><u>Flammable Liquids, Solids or Combustible Waste</u></p>	=	 <p>Explosion</p>