




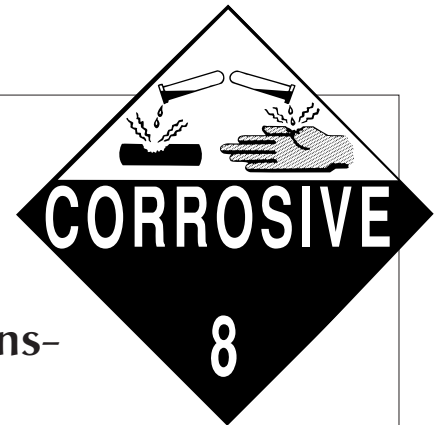
Hazardous Chemical Categories:

Corrosive Materials





Corrosive materials are extremely hazardous!




-  They cause severe damage to human tissue on contact.
-  They may damage or destroy materials they come into contact with, including transportation vehicles.
-  They may react violently with each other or other chemicals.



Corrosives include...

-  acids, such as sulfuric acid, nitric acid, muriatic acid and chlorine
-  caustics, such as sodium hydroxide, lye or caustic soda

Always...

-  Wear the appropriate personal protection equipment such as gloves, goggles, face shield and apron.
-  Use and store corrosives only in accordance with directions on the MSDS or warning label on each corrosive.
-  Avoid contact with corrosives or their vapors.