



# Missouri Master Logger Material Safety Data Sheets (MSDS)

- A Material Safety Data Sheet (MSDS) is designed to provide both workers and emergency personnel with the proper procedures for handling or working with a particular substance. MSDS's include information such as physical data (melting point, boiling point, flash point etc.), toxicity, health effects, first aid, reactivity, storage, disposal, protective equipment, and spill/leak procedures. These are of particular use if a spill or other accident occurs. To obtain more information about MSDS forms please visit:  
<http://extension.missouri.edu/publications/DisplayPub.aspx?P=WM6006>
- Interactive Learning Paradigms Incorporated hosts an extensive user-friendly clearinghouse of information about MSDS. See:  
<http://www.ilpi.com/msds/faq/parta.html>
- MSDS are specific to each product. You should request an MSDS from the manufacturer of any potentially hazardous substance you work with. Here are generic MSDS examples for materials you will be most likely to encounter:

## **Gasoline All Grades**

[http://www.evnut.com/docs/gasoline\\_msds.pdf](http://www.evnut.com/docs/gasoline_msds.pdf)

## **Diesel All Types**

<http://www.hess.com/ehs/msds/9909DieselFuelAllTypes.pdf>

## **Hydraulic Fluids**

<http://www.correctionenterprises.com/products/dbfile.php?ITEMNBR=82-0990-03m>