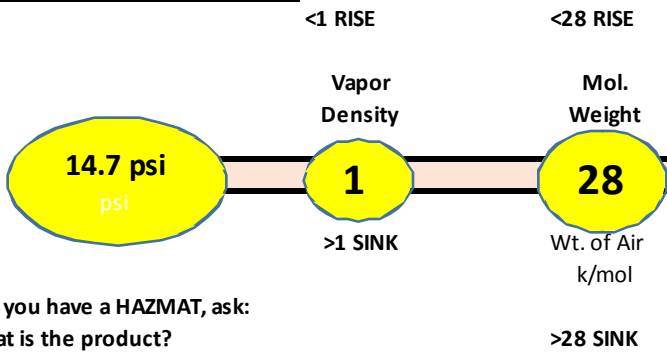
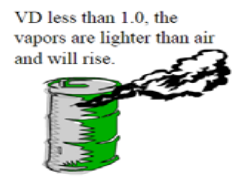
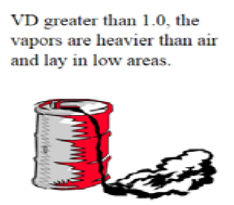


EPA says, "If the IDLH is less than or equal to 500 ppm then that vapor is TOXIC!"



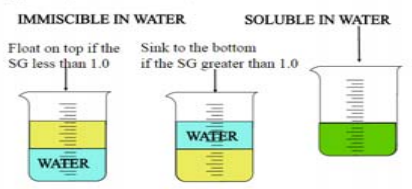
When you have a HAZMAT, ask:

1. What is the product?
2. Solid, Liquid or a Gas?
3. How did it get out?
4. What is it going to do?
5. How can it harm me? TRACEM
6. What do I need to do? Protective Actions



SPECIFIC GRAVITY

Many chemicals are soluble in water, but when the liquid does not appreciably dissolve in water, the term immiscible is used.



Did you know?
Upper Explosive Limit (UEL)
Lower Explosive Limit (LEL)

If this value is > 10, then the vapors may explode when confined

