

## Gas Detection

An economical way to detect gases is the use of test tubes as supplied by the Sensidyne company.

Test tubes are available for most common hazardous gases. Each tubes contains detection reagent(s) that are especially sensitive to the target gas. The test tube is inserted into a pump which is easy to operate. When the reagent(s) are exposed to the gas, a discoloration indicates the concentration level of the tested substance. The detection range of most tubes falls well below the *Permissible Exposure Levels* as set by OSHA.

For further information visit  
[www.sensidyne.com](http://www.sensidyne.com).

