

***New Literature Announcement***  
**from the MSA Instrument Division**



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**MSA Releases Power Plant Gas Detection Guide**

MSA Instrument Division announces the release of *Gas Monitoring in the Power Generation Industry*, a new bulletin designed to help users identify toxic and combustible gas hazards within power generation plants, as well as appropriate monitoring solutions.

*Gas Monitoring in the Power Generation Industry* covers coal, natural gas and gas turbine power plants. This full-color guide contains:

- A power plant diagram indicating potential gas monitoring locations
- A description of the nature of the various gas hazards
- The type of gas monitoring recommended for each application and specific MSA gas monitoring solutions

Also included is a detailed description of the Selective Catalytic Reduction (SCR) Process that is being installed in many power plants for emissions purification, and ammonia monitoring within these systems.

(more)

For more information on **Gas Monitoring in the Power Generation Industry**, request literature #07-2044, by dialing 1-800-MSA-4678, or contact your nearest MSA sales representative. To learn about MSA and our other high quality products, visit our web site at:

[www.MSAnet.com](http://www.MSAnet.com).