

Literature Announcement
from the MSA Instrument Division
MSA (Mine Safety Appliances Company), Pittsburgh, Pa.



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For Immediate Release

**MSA Releases Gas Detection Bulletin for Airport Facility
Monitoring**

The MSA Instrument Division has published a four-page full-color brochure detailing its product offerings for airport facility monitoring. Making it easy to select the right gas detection product, the brochure features a chart showing the major gases commonly present in a variety of airport facility applications and the appropriate MSA gas detection product for each application.

MSA designs and manufactures a complete line of world-class gas and flame detection products for a variety of applications within the airport facility monitoring industry. Among the industry-leading MSA products featured in the brochure are the Ultima® X Monitor for continuous monitoring of combustible gases, toxic gases and oxygen deficiency; the SAFESITE® Multi-Threat Detection System, a wireless networked system that detects up to six threats including chemical warfare agents (CWAs) and gamma radiation; the Chemgard® Monitor which offers photoacoustic infrared sensing of jet fuel vapors and other hydrocarbons; Chillgard® L Series Monitors for chiller room gas detection; and Z Gard™ Gas Monitoring Products for carbon monoxide or nitrogen dioxide monitoring associated with baggage handling, unloading and parking garages.

(more)

For a copy of the **MSA Gas Detection for the Airport Facility Monitoring** bulletin, request literature **#07-2108** 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.MSAgasdetection.com

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