



New Product Announcement
from the MSA Instrument Division

MSA (Mine Safety Appliances Company), Pittsburgh, Pa.

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For Immediate Release

**MSA Announces Oxygen Monitoring System
for Nitrogen Blanketing Applications**

MSA's Custom Products group announces a new oxygen monitoring system for use in nitrogen blanketing (purging) applications. The system is designed to monitor oxygen levels in the headspace of vessels or equipment where nitrogen blanketing is performed, to ensure the effectiveness of the blanketing process.

The oxygen monitoring system consists of MSA's best-selling Ultima[®] Gas Monitor with internal relays, a specially designed low oxygen/solvent-tolerant sensor, flowmeter, sample/calibration valve, air/nitrogen aspirator, and LO/HI relays. Both 0-25% and 0-10% range oxygen sensors are available, and the system is offered in Explosion-Proof, Intrinsically Safe and NEMA-4 enclosures.

The system also offers an unlimited number of user-specific options such as flowswitch, nitrogen purge solenoid valve and stainless steel construction. All components arrive pre-mounted and pre-plumbed.

(more)

For more information on the **MSA Gas Detection System for Oxygen Monitoring in Nitrogen Blanketing Applications**, request literature # 07-2035, 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

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