

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

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



*Contact:* Denise E. Budzynski  
MSA Instrument Division  
P. O. Box 427, Pittsburgh, Pa. 15230

Tel: 724 776-8828  
Fax: 724 776-8892  
E-mail: [denise.budzynski@msanet.com](mailto:denise.budzynski@msanet.com)

*For Immediate Release*

**MSA Introduces PULSAR™+ Single-Gas Detector**

The PULSAR+ Single-Gas Detector from MSA Instrument Division sets a new standard for single-gas detection. Expanding on the success of the rugged, reliable and easy-to-use PULSAR™ Single-Gas Detector, the new PULSAR+ Single-Gas Detector features a gas concentration display and replaceable sensor and battery.

The PULSAR+ Single-Gas Detector detects CO, H<sub>2</sub>S or O<sub>2</sub>, and is ideal for use in confined space monitoring and for a variety of industrial applications in the Chemical, Oil and Gas, Iron and Steel, Utility and Construction industries. The PULSAR+ Single-Gas Detector's durable design and simplified operation provide dependable monitoring in even the harshest environments.

Key features of the PULSAR+ Single-Gas Detector include:

- Simplified autocalibration at the push of a button
- Large display that is easy to read, even in low-light conditions
- Durable design that withstands severe conditions and usage

(more)

- Excellent resistance to water and dust penetration
- Replaceable, long-life, 123-type lithium battery that powers unit for over 1 year
- Patented leak-proof, stainless steel Button™ sensors that are easy to replace
- Triple alarm system features piercing audio, quadruple ultra-bright visual and optional vibrating alarms
- Strong, versatile clip designs that keep unit attached during the roughest use

The PULSAR+ Single-Gas Detector is a product of MSA's Instrument Division.

Headquartered in Pittsburgh Pa., MSA is dedicated to the innovative design, engineering and manufacture of gas detection instruments and sensors.

For more information on the **PULSAR+ Single-Gas Detector**, request Bulletin 0802-26 by dialing 1-800-MSA-2222, or contact your nearest MSA Distributor. To learn about MSA and our other high-quality products, visit our Web site at:

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

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