

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



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For Immediate Release

MSA Introduces Two New Single-Gas Alarms

MSA Instrument Division announces the new MiniCl₂TM and MiniClO₂TM Responder[®] single-gas monitors. Offering convenient low-level chlorine and chlorine dioxide monitoring in a variety of applications, these two new instruments join with the MiniOX[®], MiniH₂S[®] and MiniCO[®] Responder Alarms to form a family of inexpensive, yet highly accurate and dependable single-gas instruments.

Perfect for use in many industries, including chemical, food & beverage, HazMat, petrochemical, pharmaceutical, pulp and paper, semiconductor and water/wastewater treatment, the MiniCl₂ Responder Alarm has a 0-15 ppm measuring range, and the MiniClO₂ Responder Alarm's range is 0-6 ppm.

The MiniCl₂ and MiniClO₂ Responder Alarms weigh less than 8 ounces each and run on a commercially available nine-volt battery. They come with a low-battery alarm and offer the user the ability to determine peak readings with the press of a button.

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For user safety, the MiniCl₂ and MiniClO₂ Responder Alarms have a specially designed, time-delay power button that must be pressed for 5 seconds to turn the power off. This feature will help prevent accidental shutoff during use.

In addition to other safety features, the MiniCl₂ and MiniClO₂ Responder Alarms are simple to use. They feature only 3 buttons, which facilitates training and use. All units in the Responder family are classified intrinsically safe by MET, for use in Class II, Division 1 atmospheres. They come with a lifetime warranty on most components, making the cost of ownership much lower than that of competitive instruments.

For more information on the **MiniCl₂ and MiniClO₂ Responder Alarms**, request Bulletin #0802-24 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.

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