



MSA SafeTOX/SafeVOC Order Form

A-SafeTOX/SafeVOC

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1

Gas Selection and Range

1. PID (volatile organic compounds)
2. Carbon Monoxide 0-100 PPM
3. Carbon Monoxide 0-500 PPM
4. Oxygen 0-25%
5. Hydrogen Sulfide 0-10 PPM
6. Hydrogen Sulfide 0-50 PPM
7. Hydrogen Sulfide 0-100 PPM
8. Chlorine 0-5 PPM
9. Sulfur Dioxide 0-25 PPM
10. Nitric Oxide 0-100 PPM
11. Nitrogen Dioxide 0-10 PPM
12. Hydrogen Cyanide 0-50 PPM
13. Hydrogen Chloride 0-50 PPM
14. Chlorine Dioxide 0-3 PPM
15. Combustible gas 0-100% LEL
- Natural Gas & H₂
16. Combustible gas 0-100% LEL
- Petroleum vapors
17. Combustible gas 0-100% LEL
- Solvents
18. Eto 0-10 PPM

Standard Features:

LED Display
Carry Handle
Red Alarm Strobe
Amber Fault Strobe
75 db Horn
Battery/ AC

2

Gas Sampling Method

1. Diffusion
2. Pumped

3

Door Lock Style

0 = None
 K = Key Lock