

Chemgard® Monitor – ATO Order Form

A-3800	—	—	—	—	—	—	—	—	—	—	—	—
	①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪	⑫

- ① Gas Type**
- | | |
|---------------------------------|--------------------------------|
| 1. Butane | 30. Perchloroethylene |
| 2. Carbon dioxide | 31. Propylene oxide |
| 3. Carbon monoxide | 32. Styrene |
| 4. Ethane | 33. Toluene (A07) |
| 5. Ethylene | 34. Trichloroethylene |
| 6. Halon 1211 | 35. Xylenes (M/O/P) |
| 7. Halon 1301 | 36. Methane |
| 8. Perfluoro methyl vinyl ether | 37. Sulfur Hexafluoride |
| 9. Propane | 38. Chloroform |
| 10. 1,2 Dichloroethane | 39. Ethyl Acetate |
| 11. 1,3 Butadiene | 40. Ethyl Benzene |
| 12. Acetone | 41. Isopropyl Alcohol |
| 13. Acrylonitrile | 42. Octafluorocyclopentene |
| 14. Benzene | 43. Octafluorocyclobutane |
| 15. Cyclopentane | 44. Methyl Fluoride |
| 16. Diethyl ether | 45. HexafluoroButadiene |
| 17. Dimethylamine | 46. Difluoromethane |
| 18. Dowtherm J | 47. Acetonitrile (A07) |
| 19. Ethyl alcohol | 48. Phosgene (A07) |
| 20. Ethylene Oxide | 49. Methyl methacrylate |
| 21. Heptane | 50. HFE 7100 |
| 22. Hexane | 51. HFE 347E |
| 23. Methyl alcohol | 52. Tetrahydrofuran |
| 24. Methyl ethyl ketone (A07) | 53. PGMEA |
| 25. Methyl isobutyl ketone | 54. Isceon 89 |
| 26. Methylene chloride | 55. PF 5050 |
| 27. Nitrogen trifluoride | 56. Solkane (365/227 mixture)* |
| 28. Nitrogen oxide | 57. Perfluorohexane |
| 29. Pentane | 58. Vinyl Chloride |
| | 59. Vinyl Fluoride |

(consult factory if gas of interest is not listed)

* Provide gas #

- ② No. of Sample Points**
- 1 = Single Point
 - 4 = Four Point
 - 8 = Eight Point

- ③ Sampling System**
- 1 = Internal Pump

- ④ Range of Analysis***
- | | |
|---------------------|----------------------|
| 1 = 0-1000 ppm | 5 = 0-10% (A07) |
| 2 = 0-10 ppm (A07) | 6 = 0-100% (A07) |
| 3 = 0-100 ppm (A07) | 7 = 0-500 ppm (A07) |
| 4 = 0-1% (A07) | 8 = 0-100% LEL (A07) |

NOTE: Range # 8 includes flashback arrestors.
 Add \$450 for single point unit
 Add \$850 for 4 point unit
 Add \$1,250 for 8 point unit

*consult factory to ensure gas type & range are compatible (as standard or custom) 0-1000 PPM is typically standard.

- ⑤ Alarm Indications on Enclosure**
- 0 = None
 - S = Strobe
- ⑥ End-of-Line Filters**
- 0 = None
 - 1 = Standard Filter Assy. (filter & union for gases 1-9, 36-37, 42-46, 50-51, 54-57)
 - 2 = Glass/teflon Filter (filter & union for all other gases) (PN 655652)
- ⑦ Quantity of Filters**
- Must be zero if Code 6 = None
 - Maximum quantity = 8
- ⑧ Remote Relay Module**
- 0 = None
 - 1 = Single level alarm relays (8 total)
 - 2 = Two level alarm relays (16 total)
 - 3 = Three level alarm relays (24 total)
- ⑨ Display Option**
- D = Internal Display (Standard)
- ⑩ Auxiliary Sensor**
- 0 = None
 - C = Specify CO or O2 (consult factory for other options) Set code 12 = C
- ⑪ Enclosure Options**
- N = NEMA 4 enclosure - Standard
 - R = Rack Mount Package
 - X = Explosion Proof Enclosure (with Remote Controller #10011886)
- ⑫ Custom Options**
- 0 = Standard Chemgard
 - C = Custom operations necessary; please specify

