

Measurable Gases	Standard Range	Diffusion Detector Assembly	Sample Draw Detector Assembly	Sensors For			
				110	200	410	800
Ammonia NH3	0 - 75 ppm	GD-K8A-NH3	GD-K7D2 NH3	X	X	X	X
Arsine AsH3	0 - 0.2 ppm	-	GD-K7D2ASH3	X	X	X	X
Boron Trichloride BCl3	0 - 15 ppm	GD-K8A-BCL3	GD-K7D2 BCL3	X	X	X	X
Boron Trifluoride BF3	0 - 9 ppm	-	GD-K7D2 BF3	X	X	X	X
Carbon Dioxide CO2	0-5000 ppm	61-1007RK-02	----	X	X	X	-
Carbon Dioxide CO2	0-5000 ppm	65-2397RK-02	----	X	X	X	X
Carbon Monoxide (XP) CO	0 - 300 ppm	65-2432RK		X	X	X	X
Carbon Tetrachloride CCl4	0 - 30 ppm	-	GD-K8DT-CCL4	X	X	X	X
Chlorine Cl2	0 - 3 ppm	GD-K8A-CL2	GD-K7D2 Cl2	X	X	X	X
Chlorine Trifluoride ClF3	0 - 1 ppm	-	GD-K7D2 ClF3	X	X	X	X
Combustibles (XP) LEL	0 - 100 %	61-1000RK		X	X	X	-
Combustibles (4-20mA) (XP) LEL	0 - 100 %	65-2400RK	-	X	X	X	X
Diborane B2H6	0 - 0.3 ppm	GD-K8A-B2H6	GD-K7D2 B2H6	X	X	X	X
Dichlorosilane DCS	0 - 15 ppm	GD-K8A-DCS	GD-K7D2 DCS	X	X	X	X
Disilane Si2H6	0 - 15 ppm	GD-K8A-SI2H6	GD-K7D2 Si2H6	X	X	X	X
Fluorine F2	0 - 3 ppm	-	GD-K7D2 F2	X	X	X	X
Germane GeH4	0 - 2 ppm	-	GD-K35PN-GEH4	X	X	X	X
Hydrazine N2H4	0 - 10 ppm	-	GD-K34PN-N2H4	X	X	X	X
Hydrogen H2	0 - 2000 ppm	GD-A8V-H2	GD-D8V-H2	X	X	X	X
Hydrogen (Direct) H2	0 - 2000 ppm	61-1050RK		X	X	X	-
Hydrogen (Specific) H2LEL	0 - 100%	61-1001RK		X	X	X	-
Hydrogen (4-20mA) H2	0 - 2000 ppm	65-2440RK		X	X	X	X
Hydrogen Bromide HBr	0 - 9 ppm	-	GD-K7D2 HBr	X	X	X	X
Hydrogen Chloride HCl	0 - 15 ppm	-	GD-K7D2 HCl	X	X	X	X
Hydrogen Chloride HCl	0 - 15 ppm	GD-K8A-HCL		X	X	X	X
Hydrogen Cyanide HCN	0 - 30 ppm	-	GD-K35PN HCN	X	X	X	X
Hydrogen Cyanide HCN	0 - 40 ppm	GD-K8A-HCN	GD-K7D2 HCN	X	X	X	X
Hydrogen Fluoride HF	0 - 9 ppm	-	GD-K7D2 HF	X	X	X	X
Hydrogen Selenide H2Se	0 - 0.2 ppm	-	GD-K35 H2Se	X	X	X	X
Hydrogen Sulfide H2S	0 - 1 ppm	-	GD-K7D2 H2S	X	X	X	X
Hydrogen Sulfide H2S	0 - 100 ppm	65-2422RK	-	X	X	X	X
Nitric Oxide NO	0 - 100 ppm	-	GD-K7D2 NO	X	X	X	X
Nitrogen Dioxide NO2	0 - 15 ppm	GD-K8A	GD-K7D2 NO2	X	X	X	X
Nitrogen Trifluoride NF3	0 - 30 ppm	-	GD-K8D NF3	X	X	X	X
Nitrogen Tetraoxide N2O4	0 - 15 ppm	-	GD-K7D2 N2O4	X	X	X	X
Oxygen (4-20mA) O2	0 - 25 %	65-2504RK	-	X	X	X	X
Oxygen (Direct) O2	0 - 25 %	65-2512RK	-	X	X	X	-
Ozone O3	0 - 1 ppm	GD-K8A-O3	GD-K7D2 O3	X	X	X	X
Phosphine PH3	0 - 1 ppm	GD-K8A-PH3	GD-K7D2 PH3	X	X	X	X
Phosphorus Pentafluoride PF5	0 - 9 ppm	-	GD-K7D2 PF5	X	X	X	X
Phosphorus Trichloride PCl3	0 - 15 ppm	GD-K8A-PCL3	GD-K7D2 PCl3	X	X	X	X
Phosphorus Trifluoride PF3	0 - 9 ppm	-	GD-K7D2 PF3	X	X	X	X
Silane SiH4	0 - 15 ppm	GD-K8A-SIH4	GD-K7D2 SiH4	X	X	X	X
Silicon Tetrachloride SiCl4	0 - 15 ppm	GD-K8A-SICL4	GD-K7D2 SiCl4	X	X	X	X
Silicon Tetrafluoride SiF4	0 - 9 ppm	-	GD-K7D2 SiF4	X	X	X	X
Sulfur Dioxide SO2	0 - 30 ppm	GD-K8A-SO2	GD-K7D2 SO2	X	X	X	X
Sulfur Tetrafluoride SF4	0 - 9 ppm	-	GD-K7D2 SF4	X	X	X	X
Tetraethyl Orthosilicate TEOS	0 - 15 ppm	-	GD-S8DG-TEOS	X	X	X	X
Trichlorosilane TCS	0 - 15 ppm	GD-S8DG-TCS	GD-K7D2 TCS	X	X	X	X
Tungsten Hexafluoride WF6	0 - 9 ppm	-	GD-K7D2 WF6	X	X	X	X
1,1,1-Trichloroethane C2H3Cl3	0 - 2000 ppm	GD-A8V	-	X	X	X	X