

## NUMERICAL DETECTOR TUBE LIST CONTINUED

Tube #	Description	Tube #	Description
122SC(2)	Ethylene oxide, 1-15 ppm; Propylene glycol	142S	Mercury vapor, 0.1-10 mg/m <sup>3</sup>
122SD	Ethylene oxide, 0.1-14.0 ppm	143SA	Xylene, 5-1000 ppm
122SL	Ethylene oxide, 50-2600 ppm	143SB	Xylene, 5-200 ppm
122SM	Ethylene oxide, 5-100 ppm	145S	1,2-Dichloroethylene, 5-400 ppm
123S	Methyl ether, 0.01-1.2%	146S	Phosgene, 0.1-20 ppm
124SA	Toluene, 10-500 ppm	147S	Carbon tetrachloride, 0.5-60 ppm
124SB	Toluene, 2-100 ppm	150U	Isopropyl alcohol, 20-1200 ppm
124SH	Toluene, 100-3000 ppm	151U	Propyl acetate, 20-1000 ppm
125SA	Propane, 0.02-0.5%	152S	Chloroform, 23-500 ppm
126B	Carbon Dioxide, 0.01-0.7%	153U	Isobutyl acetate, 10-400 ppm; Naphthalene
126SA	Carbon dioxide, 0.1-5.2%	155U	Methyl isobutyl ketone, 5-300 ppm
126SB	Carbon dioxide, 0.05-1.0%	156S	Hydrogen fluoride, 0.17-30 ppm
126SF	Carbon dioxide, 100-4000 ppm	157JS	Methyl bromide, 3-70 g/m <sup>3</sup>
126SG	Carbon dioxide, 0.02-1.4%	157SA	Methyl bromide, 10-500 ppm
126SH	Carbon dioxide, 1-20%	157SB	Methyl bromide, 0.4-80 ppm
126UH	Carbon Dioxide, 5-50%	157SB(1)	Methyl bromide, 0.4-80 ppm; Bromochloromethane
128SA	Acrylonitrile, 0.1-3.5%	157SB(2)	Methyl bromide, 0.4-80 ppm; Bromoform
128SB	Acrylonitrile, 10-500 ppm	157SB(3)	Methyl bromide, 0.4-80 ppm; 1,2-Dichloropropane
128SC	Acrylonitrile, 1-120 ppm	157SB(4)	Methyl bromide, 0.4-80 ppm; Ethyl bromide
128SD	Acrylonitrile, 0.2-20 ppm	158S	Styrene, 2.5-300 ppm
129	Nickel carbonyl, 20-700 ppm	158S(1)	Styrene, 2.5-300 ppm; a-Pinene
130U	Mercaptans, 0.5-10 ppm	158SB	Styrene, 1-100 ppm
131	Inorganic gas qualitative detector tube	159SA	Oxygen, 2-24%
132SA	Vinyl chloride, 0.05-1.0%	159SB	Oxygen, 2-24%
132SB	Vinyl chloride, 5-500 ppm	159SC	Oxygen, 1.5-24%
132SC	Vinyl chloride, 0.1-12.0 ppm	160S	1,1,1-Trichloroethane (Methyl chloroform), 15-400 ppm
132SC(1)	Vinyl chloride, 0.1-12.0 ppm; Allyl chloride	162U	Tetrahydrofuran, 20-400 ppm
132SC(2)	Vinyl chloride, 0.1-12.0 ppm; Benzyl chloride	163SA	Propylene oxide, 0.05-5.0%
132SC(3)	Vinyl chloride, 0.1-12.0 ppm; m-Chlorotoluene	164SA	Methyl mercaptan, 5-140 ppm
132SC(4)	Vinyl chloride, 0.1-12.0 ppm; o-Chlorotoluene	164SH	Methyl mercaptan, 50-1000 ppm
132SC(5)	Vinyl chloride, 0.1-12.0 ppm; p-Chlorotoluene	165SA	Ethyl mercaptan, 1-160 ppm
132SC(6)	Vinyl chloride, 0.1-12.0 ppm; 1,1-Dichloroethylene	165SB	Ethyl mercaptan, 2.5-80 ppm
132SC(7)	Vinyl chloride, 0.1-12.0 ppm; 1,3-Dichloropropane	166S	Ethylene dibromide, 1-50 ppm
132SC(8)	Vinyl chloride, 0.1-12.0 ppm; Trichlorotoluene	167S	Hydrogen selenide, 1-600 ppm
133A	Acetaldehyde, 0.004-1.0%	168SA	Butadiene, 0.03-2.6%
133SB	Acetaldehyde, 5-140 ppm	168SB	Butadiene, 30-600 ppm
134SA	Trichloroethylene, 5-300 ppm	168SC	Butadiene, 2.5-100 ppm
134SB	Trichloroethylene, 0.2-36.8 ppm	168SD	Butadiene, 0.5-10.0 ppm
134SG	Trichloroethylene, 0.05-2.0%	169S	Chloroprene, 0.5-20 ppm
135SA	Tetrachloroethylene, 5-300 ppm	171SA	Formaldehyde, 20-1500 ppm
135SB	Tetrachloroethylene, 0.2-10 ppm	171SB	Formaldehyde, 1-35 ppm
135SG	Tetrachloroethylene, 0.1-2.0%	171SC	Formaldehyde, 0.05-4.0 ppm
135SM	Tetrachloroethylene for process control, 50-1250 ppm	172S	Chloropicrin, 0.05-16.0ppm
136	Acrolein, 0.005-1.8%	173SA	Hydrogen chloride, 20-1200 ppm
137U	Hydrogen, 0.05-0.8%	173SB	Hydrogen chloride, 0.4-40 ppm
138U	Butyl acetate, 10-400 ppm	174A	Nitrogen oxide and dioxide, NO 10-300 ppm; NO <sub>2</sub> 1-40 ppm
139SB	Methyl ethyl ketone, 0.01-1.4%; Butyl acetate, Dioxane, Isobutyl acetate, Isopropyl acetate, more	174B	Nitrogen oxide and dioxide, NO 10-300 ppm; NO <sub>2</sub> 1-40 ppm
139U	Methyl ethyl ketone, 20-1500 ppm	175SA	Nitrogen oxides, 20-250 ppm
140SA	Arsine, 5-160 ppm	175SH	Nitrogen oxides, 100-2500 ppm
141SA	Carbon disulphide, 30-500 ppm	175U	Nitrogen oxides, 0.5-30 ppm
141SB	Carbon disulphide, 0.8-50 ppm	176S	Methyl iodide, 2-40 ppm