

INDUPRO AB

Detector tube name	Tube Code No.	Gas or vapour to be measured	Measuring range (ppm)	No. Of Pump Strokes	Shelf Life (year)	Note	TLV – TWA, C (ACGIH) (ppm)	
Acetaldehyde	SAT – 4M	Acetaldehyde	10 – 300	2	1		C25	
Acetic Acid	SAA – 2	Acetic Acid	2.5 – 50	1	1		10	
		Maleic Anhydride	1 – 20	1			0.1	
Acetone	SAC – 5	Acetone	50 – 4000	2	1		500	
Acetylene	SAL – 5	Acetylene	100 – 5000	1	1		--	
Acid Gases	SAG – 2	Acetic Acid	1 – 20	4	1		10	
			2 – 40	2				
			4 – 80	1				
		Chlorine	1.2 – 24	2			0.5	
		Hydrogen Chloride	11.6 – 232	2			C 2	
		Iodine	1.8 – 36	2			0.01	
		Nitric Acid	13.2 – 264	2			2	
		Nitrogen Dioxide	3.8 – 76	2			3	
		Sulphur Dioxide	0.6 – 12	2			0.5	
Acrolein	SAE – 4	Acrolein	10 – 800	2	1			
Acrylonitrile	SAN – 4L	Acrylonitrile	5 – 120	2	1	5	2	
Amines	SMA – 3	Ammonia	4.45 – 89	1	1		25	
		n-Butyl Amine	5 – 100	1			C 5	
		Ethanol Amine	18.5 – 370	1				
		Ethyl Amine	4.25 – 85	1				
		Methyl Amine	5 – 100	1				
		Morpholine	10 - 200	1				
		T - Butyl Amine	3.9 - 78	1				
		Triethyl Amine	2.15 - 43	1				
		Trimethyl Amine	1.7 - 43	1				
		Cyclohexylamine	6.65 – 133	1			10	
Ammonia	SAM – 2	Ammonia	1.25 – 25	2	2		25	
			2.5 – 50	1				
			5 – 100	½				2
	SAM – 3	Ammonia	2.5 – 50	2	2			
			5 –100	1				
			10 – 200	½				
	SAM – 4M	Ammonia	5 – 150	2	2			
			10–300	1				
			20 – 600	½				
	SAM – 4	Ammonia	25 – 500	2	2			
			50 –1000	1				
			100 – 2000	½				
	SAM – 5	Ammonia	125 – 2500	2	2			
			250 –5000	1				
			500 – 10000	½				
	SAM – 8M	Ammonia	0.25 – 5%	2	2			
			0.5 –10%	1				
			1 – 20%	½				
	SAM – 9	Ammonia	0.5 – 15%	2	2			
			1 – 30%	1				

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			2 – 60%	½			
Aniline	SAI – 2	Aniline	2 – 30	1	1		2
Arsine	SAR – 2	Arsine	0.5 – 15	2	2		0.005
			1 – 30	1			
			2 – 60	½			
Aviation Oil (Oil Mist)	SAO – 4	Aviation Oil (Oil Mist)	0.1 – 5 mg/l	1	1		0.2 mg/l
Benzene	SBE – 2L	Benzene	0.25 – 12	5	2	5	0.5
	SBE – 2	Benzene	1.25 – 25	4	2		
			2.5 – 50	2			
			5 – 100	1			
	SBE – 3	Benzene	2.5 – 50	2	2		
			5 – 100	1			
10 – 200			½				
Bromine	SBR – 2M	Bromine	1 – 20	2	2		0.1
	SBR – 3	Bromine	5 – 100	1	2		
1,3 Butadiene	SBU – 2M	Butadiene	1 – 20	1	1	5	2
	SBU – 3	Butadiene	5 – 100	1	1	5	
Butyl Acetate	SBA – 6	Butyl Acetate	0.005 – 1%	1	1		150
Butyl Acrylate	SBC – 3L	ButylAcrylate	5 – 60	3	1		2
n– Butyl Amine	SMA – 3	Ammonia	4.45 – 89	1	1		25
		n–Butyl Amine	5 – 100	1			C 5
		Ethanol Amine	18.5 – 370	1			
		Ethyl Amine	4.25 – 85	1			
		Methyl Amine	5 – 100	1			
		Morpholine	10 - 200	1			
		T - Butyl Amine	3.9 - 78	1			
		Triethyl Amine	2.15 - 43	1			
		Trimethyl Amine	1.7 - 43	1			
		Cyclohexylamine	6.65 – 133	1			10
n– Butane	SBT – 5M	n– Butane	50 – 1400	1	1		800
1 – Butanol	SNB – 4L	1 – Butanol	10– 150	2	1		20
			20 – 300	1			
2 – Butanol	SIB – 4L	2 – Butanol	10 – 150	2	1		100
Carbon Dioxide	SCD – 5	Carbon Dioxide	0.015 – 0.25%	4	2		5000
			0.03 – 0.5%	2			
			0.06 – 1.0%	1			
	SCD – 7	Carbon Dioxide	0.125 – 1.5%	2	2		
			0.25 – 3%	1			
			0.5 – 6%	½			
	SCD – 8M	Carbon Dioxide	0.25 – 5%	2	2		
			0.5 – 10%	1			
			1 – 20%	½			
	SCD – 8	Carbon Dioxide	0.5 – 10%	2	2		
			1 – 20%	1			
			2 – 40%	½			
	SCD – 10	Carbon Dioxide	2.5 – 30%	1	2		
			5 – 60%	½			
	SCS – 2	Carbon Disulphide	1.25 - 20	4	2	5	
			2.5 – 50	2			

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Carbon Disulphide			5 - 100	½			1
	SCS – 3	Carbon Disulphide	2.5 - 50	2	2	5	
			5 – 100	1			
			10 - 200	½			
	SCS – 5M	Carbon Disulphide	50 – 1600	1	2	5	
Carbon Monoxide	SCH - 3	Carbon Monoxide in H2	5 - 100	3	1		25
	SCH - 5	Carbon Monoxide in H2	100 - 3000	1	1		
	SCO – 2	Carbon Monoxide	1 – 30	5	1		
	SCO – 3	Carbon Monoxide	2.5 – 50	4	1		
			5 – 100	2			
			10 – 200	1			
	SCO – 4M	Carbon Monoxide	12.5 - 300	2	2		
			25 – 600	1			
			50 - 1200	½			
	SCO – 4	Carbon Monoxide	25 - 500	2	2		
			50 – 1000	1			
			100 - 2000	½			
	SCO – 5	Carbon Monoxide	50 - 1500	2	1		
			100 – 3000	1			
			200 - 6000	½			
	SCO – 6M	Carbon Monoxide	0.01 – 0.7%	1	2		
	SCO – 7	Carbon Monoxide	0.1 – 5%	1	2		
	SCO – 8	Carbon Monoxide	0.5 - 10%	2	1		
			1 – 20%	1			
Carbon Tetrachloride	SCT – 3L	Carbon Tetrachloride	1 – 60	1	1	5	5
Carbonyl Sulphide	SCU – 3	Carbonyl Sulphide	2.5 - 50	4	2	5	--
			5 – 100	2			
			10 - 200	½			
Chlorine	SCL – 1M	Chlorine	0.25 – 5	2	2		0.5
			0.5 – 10	1			
	SCL – 2	Chlorine	1.25 – 25	2	2		
			2.5 – 50	1			
			5 – 100	½			
	SCL – 3	Chlorine	2.5 – 50	2	2		
			5 – 100	1			
			10 – 200	½			
	SCL – 4M	Chlorine	25 - 250	2	2		
			50 – 500	1			
			100 -1000	½			
SCL - 5	Chlorine	100 - 4000	1	2			
Chlorine Dioxide	SCI – 1M	Chlorine Dioxide	0.1 – 5	1	1		0.1
Chlorobenzene	SCB – 4L	Chlorobenzene	10 – 200	2	2		10
Chloroform	SCF - 3	Chloroform	10 -100	5	1		
Chloropicrin	SCP – 2M	Chloropicrin	0.013 – 2.1	5	1	5	0.1
			0.04 – 6.4	2			
			0.1 – 16	1			
Cyclohexane	SCY – 5L	Cyclohexane	10 – 1200	1	1		100
	SCY – 6L	Cyclohexane	0.025 – 0.6%	1	2		
Cyclohexanone	SCN – 3	Cyclohexanone	2 – 100	3	1		20

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Cyclohexylamine	SCA – 2	Cyclohexylamine	0.5 – 30	2	1		10
O – Cresol	SCR – 2M	O – Cresol	1 – 25	2	1		5
1,2 Dichlorobenzene	SDB – 4M	1,2 Dichlorobenzene	10 – 300	2	1		25
1,2 Dichloroethane	SDC – 2	1,2 Dichloroethane	5 – 50	2	1	5	10
1,2 Dichloroethylene	SDH – 4M	1,2 Dichloroethylene	20 – 400	1	1	5	200
1,4 Dioxane	SEO – 7	1,4 Dioxane	0,07 – 4%	1	2		
		Ethylene Oxide	0.05 – 3%	1			
Dimethyl Formamide (D.M.F.)	SDF – 2	D.M.F.	2 – 30	2	2	5	10
Diesel	SDL – 4	Diesel	0.1 – 5 mg/l	1	2		100 mg/m3
Diethyl Amine	SDA – 2M	Diethyl Amine	2 – 20	2	1		5
Diethyl Ether	SDE – 6	Diethyl Ether	0.04– 1%	1	2		400
		Isopropyl ether	0.013 – 0.34%	3			250
Ethanol	SET – 7	Ethanol	0.05 – 5%	2	2		1000
Ethanol Amine	SMA – 3	Ammonia	4.45 – 89	1	1		25
		n-Butyl Amine	5 – 100	1			C 5
		Ethanol Amine	18.5 – 370	1			
		Ethyl Amine	4.25 – 85	1			
		Methyl Amine	5 – 100	1			
		Morpholine	10 - 200	1			
		T - Butyl Amine	3.9 - 78	1			
		Triethyl Amine	2.15 - 43	1			
		Trimethyl Amine	1.7 - 43	1			
		Cyclohexylamine	6.65 – 133	1			10
Ethyl Acetate	SEA – 7	Ethyl Acetate	0.1 – 5%	1	2		400
Ethyl Benzene	SEB – 4L	Ethyl Benzene	5 – 150	1	2		400
	SEB – 4M	Ethyl Benzene	30 – 400	1	2		
Ethyl Formate	SEF – 4M	Ethyl Formate	20 – 500	1	1		100
Ethylene Glycol	SEG - 2	Ethylene Glycol	10 - 100 mg/m3				
Ethyl Mercaptan	SEM – 2M	Ethyl Mercaptan	0.5 – 10	2	1		0.5
			1 – 20	1			
			2 – 40	½			
	SEM - (3L)	Ethyl Mercaptan in LPG	2 - 80				
	SEM – 4L	Ethyl Mercaptan	2.5 – 60	2	1		
			5 – 120	1			
			10 – 240	½			
	SEM – 4M	Ethyl Mercaptan	12.5 – 250	2	1		
			25 – 500	1			
Ethylene Dibromide	SED – 2	Ethylene Dibromide	0,5 - 25	2	1	5	0.5
			1 – 50	1			
			2 - 100	½			
Ethylene Oxide	SEO - 1	Ethylene Oxide	0,1 - 10	4	1		1
	SEO – 7	1,4 Dioxane	0,07 – 4%	1	2		
		Ethylene Oxide	0.05 – 3%	1			
Formaldehyde	SFO – 1M	Formaldehyde	0.1 – 5	5	1		C 0.3
	SFO – 3	Formaldehyde	5 – 100	2	1		
Formic Acid	SFA – 2M	Formic Acid	1 – 15	3	1		5

Furan	SFU – 6	Furan	0.01 – 1%	1	1		--		
Furfural	SFL – 2M	Furfural	1 – 16	4	2		2		
Gasoline	SGA – 6L	Gasoline	300 - 6000	1	1		300		
N-Hexane	SHE – 5L	n – Hexane	10 – 1200	1	1		50		
	SHE – 6L	n – Hexane	250 - 6000	1	2				
Hydrazine	SHY – 1L	Hydrazine	0.1 – 2	5	2	H	0.01		
Hydro Carbons (PID Tubes for VOC's)	SHE – 5L	n – Hexane	10 – 1200	1	1				
		n– Pentane	7 – 840	1					
		Cyclohexane	14 – 1680	1					
		n-Heptane	15 – 1800	1					
		Octane	23 – 2760	1					
	SHE – 6L	n – Hexane	250 - 6000	1	2				
		n – Pentane	85 - 2040	1					
		Cyclohexane	325 - 7800	1					
		n – Heptane	600 - 14.100	1					
		Octane	950 - 22.800	1					
Hydrogen	SHD – 6M	Hydrogen	500 - 8000	½	1	5	--		
Hydrogen Chloride	SHC – 1	Hydrogen Chloride	1 – 10	3	2		C 2		
	SHC – 2M	Hydrogen Chloride	2 – 20	2	2	5			
	SHC – 3	Hydrogen Chloride	5 – 100	1	1	5			
	SHC – 4	Hydrogen Chloride	50 – 1000	1	2				
Hydrogen Cyanide	SHN – 2	Hydrogen Cyanide	1,25 - 25	4	2		C 4.7		
			2.5 – 50	2					
			5 - 100	1					
	SHN – 3	Hydrogen Cyanide	2,5 - 50	2	2				
			5 – 100	1					
			10 - 200	½					
	SHN – 4	Hydrogen Cyanide	50 – 1000	1	2				
Hydrogen Fluoride	SHF – 2	Hydrogen Fluoride	0.5 – 30	4	1	H	3		
Hydrogen Sulphide in CNG	SHS – (1H)	Hydrogen Sulphide	0.25 – 3.5	2	1	H			
			0.5 – 7	1					
			1 – 14	½					
	SHS – 1H	Hydrogen Sulphide	0.25 – 3.5	2	1	H			
			0.5 – 7	1					
			1 – 14	½					
	SHS – 1	Hydrogen Sulphide	0.5 – 10	5	2				
			0.5 – 15	4				2	
			1 – 30	2					
	SHS – 2	Hydrogen Sulphide	2 – 60	1	2				
			1.25 – 30	2				2	
			2.5 – 60	1					
	SHS – 3L	Hydrogen Sulphide	5 – 120	½	2				
			2.5 – 50	2				2	
			5 – 100	1					
	SHS – 3	Hydrogen Sulphide	10 – 200	½	2				
			5 – 125	2				2	
			10 – 250	1					
	SHS – 4L	Hydrogen Sulphide	20 – 500	½	2				
			25 – 400	2				2	

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Hydrogen Sulphide	SHS – 4	Hydrogen Sulphide	50 – 800	1	2		
			100 – 1600	½			
	SHS – 5M	Hydrogen Sulphide	50 – 1000	2	2		
			100 – 2000	1			
			200 – 4000	½			
	SHS – 7M	Hydrogen Sulphide	0.05 – 1%	2	2		
			0.1 – 2%	1			
			0.2 – 4%	½			
	SHS – 7	Hydrogen Sulphide	0.25 – 2%	2	2		
			0.5 – 4%	1			
			1 – 8%	1			
	SHS – 8L	Hydrogen Sulphide	0.1 – 3.5%	2	2		
			0.2 – 7%	1			
			0.4 – 14%	½			
	SHS – 8M	Hydrogen Sulphide	0.25 – 5%	2	2		
			0.5 – 10%	1			
			1 – 20%	1			
	SHS – 9	Hydrogen Sulphide	1 – 20%	1	2		
			2 – 40%	½			
H2S + SO2	SHS–3L + SSD –1	H2S + SO2	2.5–60 + 0.5–10	1	1	5	H2S:10
							SO2: 2
Isopropyl Alcohol	SIP -7M	Isopropyl Alcohol	0.1 – 2.5 %	3	2		400
Isopropyl Amine	SIA - 2	Isopropyl Amine	2.5 – 50	1	1		5
Isopropyl Ether	SDE – 6	Diethyl Ether	0.04– 1%	1	2		400
		Isopropyl ether	0.013 – 0.34%	3			250
Methanol	SME - 5	Methanol	100 – 5000	1	2		200
	SME – 8L	Methanol	0.05 – 6 %	2	2		
Methyl Ethyl Ketone (M.E.K)	SMK – 6L	M.E.K.	0.02 – 0.6%	2	2		200
Methyl Isobutyl Ketone (M.I.B.K.)	SMI -6L	M.I.B.K.	0.02 – 0.6 %	2	2		50
Mercury Vapour	SHG– 1L	Mercury Vapour	0.1 – 2 mg/m3	1	1		0.025 mg/m3
Methyl Bromide	SMB -2M	Methyl Bromide	0.5 – 1	3	1	5	1
			1 – 18	2			
			2 – 36	1			
			5 – 80	½			
	SMB -3	Methyl Bromide	5 – 50	2	1	5	
			10 – 100	1			
			20 - 200	½			
	SMB – 4M	Methyl Bromide	10 - 150	2	1	5	
			20 – 300	1			
			20 – 600	½			
	SMB -4	Methyl Bromide	25 – 500	2	1	5	
			50 –1000	1			
			100 – 2000	½			
Methylene Chloride	SMC – 3L	Methylene Chloride	10 - 60	2	1	5	
	SMC – 4	Methylene Chloride	30 - 1000	2	1	5	
	SMC – 4M	Methylene Chloride	50 – 500	1	1	5	

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Methyl Amine	SMA – 3	Ammonia	4.45 – 89	1	1		25
		n-Butyl Amine	5 – 100	1			C 5
		Ethanol Amine	18.5 – 370	1			
		Ethyl Amine	4.25 – 85	1			
		Methyl Amine	5 – 100	1			
		Morpholine	10 - 200	1			
		T - Butyl Amine	3.9 - 78	1			
		Triethyl Amine	2.15 - 43	1			
		Trimethyl Amine	1.7 - 43	1			
		Cyclohexylamine	6.65 – 133	1			10
Methyl Cyclohexane	SMY - 5M	Methyl Cyclohexane	10 - 1600	3	1		
Methyl Iodide	SMO - 7M	Methyl Iodide	500 - 15000	1	1		
Methyl Mercaptan	SMM-2M	Methyl Mercaptan	0.5 – 10	2	1		
			1 – 20	1			
			2 – 40	½			
	SMM-4M	Methyl Mercaptan	5 – 120	1	1		
Multigas Detector	SMG-1*	For Inorganic Gas	(See last page)	1	1		
Naphthalene	SHE-5L	Naphthalene	Qualitative	1	1		
	SHE-6L	Naphthalene	Qualitative	1	2		
Nitrogen Dioxide	SND - 2	Nitrogen Dioxide	0.5 – 30	2	1		3
	SND - 4	Nitrogen Dioxide	10 – 1000	1	1		
Nitrogen Oxides	SNO -2M	Nitrogen Oxides	0.5 – 15	2	1		25
	SNO– 4L	Nitrogen Oxides	20 – 250	1	1		
	SNO–5M	Nitrogen Oxides	100 – 2500	1	1		
Nitric Acid	SNA– 2M	Nitric Acid	1 – 20	1	1	H	2
Oxygen	SOX -9M	Oxygen	3 – 24 %	½	2	5	
Ozone	SOZ - 3	Ozone	5 -100	1	2		0.08
	SOZ– 4M	Ozone	25 - 500	1	2		
Octane	SOC - 5	n-Octane	3 – 23mg/L	1	1	5	
n - Pentane	SHE – 5L	n – Hexane	10 – 1200	1	1		
		n– Pentane	7 – 840	1			
		Cyclohexane	14 – 1680	1			
		n-Heptane	15 – 1800	1			
		Octane	23 – 2760	1			
	SHE – 6L	n – Hexane	250 - 6000	1	2		
		n – Pentane	85 - 2040	1			
		Cyclohexane	325 - 7800	1			
		n – Heptane	600 - 14.100	1			
		Octane	950 - 22.800	1			
Phenol	SPE -2M	Phenol	1 – 25	2	1		5
Phosphine	SPH – 1L	Phosphine	0.05 – 2.5	2	2		0.3
	SPH -1M	Phosphine	0.3 – 5	3	2		
	SPH -1	Phosphine	0.05 – 5	2	2		
			0.1 –10	1			
			0.2 – 20	½			
	SPH -3	Phosphine	2.5 – 50	2	2		
			5 –100	1			
			10 – 200	½			
			25 – 500	2			

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	SPH -4	Phosphine	50 –1000	1	2		
			100 – 2000	½			
	SPH -5	Phosphine	75 – 1500	1			
			150 –3000	½			
	SPH -6M	Phosphine	150 – 4000	1	2		
300 –8000			½				
Phosgene	SPG - 1	Phosgene	0.1 – 10	1	1		0.1
Pyridine	SPY - 2M	Pyridine	1 – 14	1	2		
Sulphur Dioxide	SSD -1	Sulphur Dioxide	0.25 – 5	4	1		0.5
			0.5 – 10	2			
			1 – 20	1			
	SSD -2M	Sulphur Dioxide	0,5 - 12,5	4	2		
			1 – 25	2			
			2 - 50	1			
	SSD - 3	Sulphur Dioxide	2.5 – 50	2	2		
			5 –100	1			
			10 – 200	½			
	SSD – 4M	Sulphur Dioxide	10 – 150	2	2		
			20 –300	1			
			40 – 600	½			
	SSD– 6M	Sulphur Dioxide	0.02 – 0.3 %	1	2		
	SSD - 5	Sulphur Dioxide	250 - 4000	2	2		
			500 – 8000	1			
			1000 - 16.000	½			
	SSD– 7M	Sulphur Dioxide	0,05 - 1,5%	2	2		
			0.1 – 3 %	1			
			0,2 - 6%	½			
	SSD– 7	Sulphur Dioxide	0,125 - 2,5%	2	2		
			0.25 – 5%	1			
			0,5 - 10%	½			
Sulphuric Acid	SSA – 1L	Sulphuric Acid	0.5 – 5 mg/m3	5	1		3 mg/ m3
Stoddard Solvent	SSS -5M	Stoddard Solvent	50 – 8000 mg/m3	1	1		100
Styrene	SST - 4L	Styrene	25 – 250	1	1		20
Tert. Butyl Mercaptan	SBM - 1M	Tert. Butyl Mercaptan	0.5 - 15 mg/m3	3	1		
	SBM - 1	Tert. Butyl Mercaptan	0.5 - 30mg/m3	2	1		
	SBM - 4L	Tert. Butyl Mercaptan	2,5 - 60	2	1		
			5 - 120	1			
			10 - 240	½			
Tetrahydrofuran (THF)	STH -4	Tetrahydrofuran	50–800	2	1		50
Tetrachloroethylene	STE –3	Tetrachloroethylene	2,5 - 50	2	1	5	25
			5 – 100	1			
			10 - 200	½			
Trichloroethylene	SCE –2M	Trichloroethylene	0.5 - 8	4	1	5	50
			1 – 16	2			
			2 - 32	½			
	SCE -4L	Trichloroethylene	20 – 250	1	1	5	
	SCE – 6	Trichloroethylene	0.05 – 1 %	1	1		
		Ammonia	4.45 – 89	1			25

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Tri Ethyl Amine	SMA – 3	n–Butyl Amine	5 – 100	1	1		C 5
		Ethanol Amine	18.5 – 370	1			
		Ethyl Amine	4.25 – 85	1			
		Methyl Amine	5 – 100	1			
		Morpholine	10 - 200	1			
		T - Butyl Amine	3.9 - 78	1			
		Triethyl Amine	2.15 - 43	1			
		Trimethyl Amine	1.7 - 43	1			
		Cyclohexylamine	6.65 – 133	1			10
Tri Methyl Amine	SMA – 3	Ammonia	4.45 – 89	1	1		25
		n–Butyl Amine	5 – 100	1			C 5
		Ethanol Amine	18.5 – 370	1			
		Ethyl Amine	4.25 – 85	1			
		Methyl Amine	5 – 100	1			
		Morpholine	10 - 200	1			
		T - Butyl Amine	3.9 - 78	1			
		Triethyl Amine	2.15 - 43	1			
		Trimethyl Amine	1.7 - 43	1			
		Cyclohexylamine	6.65 – 133	1			10
Toluene (Methyl Benzene)	STO –2	Toluene	1 – 25	4	1		50
			2 – 50	2			
			4–100	1			
	STO –4M	Toluene	10–300	1	2		
UDMH	SHY –1L	UDMH	0.1 – 2	5	2	H	0.1
Vinyl Chloride	SVC -2M	Vinyl Chloride	1 – 20	2	1	5	1
	SVC –6	Vinyl Chloride	0.05-1%	2	1	5	
Water Vapour	SWA –4L	Water Vapour	0.016 – 0.08 mg/l	4	1		--
			0.032 – 0.16 mg/l	2			
			0.064 – 0.32 mg/l	1			
	SWA -4	Water Vapour	0.048 – 0.32 mg/l	2	1		
			0.096 – 0.64 mg/l	1			
			0.192 – 1.28 mg/l	½			
	SWA -5	Water Vapour	0.1 – 2 mg/l	1	1		
	SWA – 7M	Water Vapour	1 – 18mg/l	1	1		
SWA –7	Water Vapour	1 – 30mg/l	1	1			
Xylene	SXY –4	Xylene	25 – 1000	1	2		100

*Note:

5 = 5 measurements

H = Humidity sensitive

INDUPRO AB

Air Sampling Pump ASP-21	UNI-CF000160	100cc
Plastic Air Sampling Pump ASP-11p	UNI-CF000161	100cc
Indestructible Carrying Case	UNI-200140024	30,5 x 23 x 13,2 cm
Gas Detection Shoulder Bag (with lock)	UNI-CF0001610	
Detection Tube Remote Sampler	UNI-010-3009-015	4,5 meter
Detection Tube Remote Sampler	UNI-010-3009-035	11 meter
Detection Tube Remote Sampler (<i>custom made</i>)		~
Container Fumigation Probe		40 cm
Container Fumigation Probe		100 cm
Tedlar Gas Bag	FAC-FD02-01	1 liter
Gas Cylinder		Liters differs
Tip Cutter Reservoir	UNI-010-203-000	
Demand Flow Regulator		
UNIPHOS Product Training		~

Breath Alcohol Testers (10pcs)	UNI-CF000165	0 - 0,2 BAC
Breath Alcohol Testers (10pcs)	UNI-CF000165	0 - 0,5 BAC
Breath Alcohol Testers (10pcs)	UNI-CF000165	0 - 0,8 BAC

Air Flow Smoke Tubes (10pcs)	UNI-CF000732	---
Air Flow Bulb	UNI-CF088888	---

Sealed Charcoal Tubes (50pcs)	UNI-CF000162	STANDARD 50/100mg
Sealed Charcoal Tubes (50pcs)	UNI-CF000163	LARGE 200/400mg
Sealed Charcoal Tubes (50pcs)	UNI-CF000164	JUMBO 200/800mg
Open End Charcoal Tubes (50pcs)	UNI-CF000114	STANDARD 50/100mg
Open End Charcoal Tubes (50pcs)	UNI-CF000116	LARGE 200/400mg
Open End Charcoal Tubes (50pcs)	UNI-CF000118	JUMBO 200/800mg

Dosimeter Ammonia (10pcs)	LAM-2	25 - 500 ppm/hr
Dosimeter Carbon Dioxide (10pcs)	LCD-2	(5-120) x 10 ³ ppm/hr
Dosimeter Oxygen (10pcs)	LOX-1	(1-100) x 150 ppm/hr
Dosimeter Phosphine - LPG 1 (10pcs)	LPG-1	(1-200) x 10 ³ ppm/hr
Dosimeter Phosphine - LPG 2 (10pcs)	LPG-2	(1-200) x 10 ² ppm/hr

Dissolved Ion Detector: SULPHIDE ION (10pcs)	DSU - 2M	0.5 - 20 ppm
Dissolved Ion Detector: SULPHIDE ION (10pcs)	DSU - 3	1 - 100 ppm
Dissolved Ion Detector: SULPHIDE ION (10pcs)	DSU - 4M	2 - 300 ppm
Dissolved Ion Detector: CHLORIDE ION (10pcs)	DCL -4L	5 - 200 ppm
Dissolved Ion Detector: CHLORIDE ION (10pcs)	DCL -5M	10 - 2000 ppm

Detector Strips: ARSINE	UNI-CF000155	0.05 - 3 ppm
Detector Strips: HYDROGEN CYANIDE	UNI-CF000156	1 - 20 ppm
Detector Strips: HYDROGEN SULPHIDE	UNI-CF000157	1 - 20 ppm
Detector Strips: MERCAPTAN	UNI-CF000158	0.5 - 10 ppm
Detector Strips: PHOSPHINE	UNI-CF000159	0.3 - 10 ppm

Industry Action Discount Kits (own choice of measuring range)**Fumigation Kit**

4x Methyl Bromide
4x 1,2 Dichloroethane
4x Benzene
3x Chloropicrine
4x Formaldehyde
3x Ammonia

Marine Kit

5x General Hydrocarbons
4x Carbon Monoxide
4x Carbon Dioxide
4x Oxygen
4x Hydrogen Sulphide
4x Nitrogen Oxides

Petroleum Kit

4x Hydrogen Sulphide
4x Carbon Monoxide
4x Benzene
3x General Hydrocarbons
4x Water Vapour
3x Ethyl/Methyl/Tert. Butyl Mercaptan

Soil Remediation Kit

4x Benzene
4x Toluene
3x Ethyl Benzene
3x Xylene
2x Vinyl Chloride
2x Mercury Vapour

Agricultural Kit

10x Ammonia
5x Oxygen

Important information

Tubes Storage: For a longer period of time, tubes should always be stored at a temperature below 10 C temperature, and some tubes even below 5 C. You can find this information on the back of each box.

Warranty: The ASP-21 Air Sampling Pump will be provided with a 5 year warranty.

Payment: Payment shall be done within 30 days netto from day of order.

General Conditions of Delivery: The General Conditions of Delivery issued by FHI, Federation of Technology Branches, will be applied on all our transactions, as filed with the Clerk of the District Court of Utrecht and at the Chamber of Commerce in Amersfoort, under the number of 40507574. Exceptions are only valid after written confirmation.

Batch No.: From each dispatched package of gas detection tubes, we will hold one package per batch number as a reference at the location where the package has been dispatched from. To be sure every product we dispatch works properly, we test every batch number before dispatching.

Discarding Tubes: To protect and keep our environment clean of chemical waste, gas detection tubes should always be discarded with the Small Chemical Waste.