

Gas List - Uniphos Tubes

Substance	Standard Range	Extended Range	Tube Name	Ordering Code	Data Sheet
Acetic Acid	2.5-50		SAA-2	CF000001	
Acetone	50-4000		SAC-5	CF000002	
Acetylene	100-5000		SAL-5	CF000003	
Acetaldehyde	10-300		SAT-4M	CF000621	
Acid Gases	2-40	1-80	SAG-2	CF000680	
Acrolin	10-800		SAE-4	CF000745	
Acrylonitrile (DB)	5-120		SAN-4L	CF000004	
Amines	5-100	2.5-200	SMA-2	CF000668	
Ammonia	2.5-50	1.25-100	SAM-2	CF000005	
Ammonia	5-100	2.5-200	SAM-3	CF000006	
Ammonia	10-300	5-600	SAM-4M	CF000007	
Ammonia	50-1000	25-2000	SAM-4	CF000008	
Ammonia	250-5000	125-10000	SAM-5	CF000009	
Ammonia	0.5-10%	0.25-20%	SAM-8M	CF000010	
Ammonia	1-30%	0.5-60%	SAM-9	CF000011	
Aniline	2-30		SAI-2	CF000013	
Arsine	1-30	0.5-60	SAR-2	CF000014	
Aviation Oil	0.1-5 mg/l		SAO-4	CF000015	
Benzene (DB)	0.25-12		SBE-2L	CF000016	
Benzene (DB)	0.2-15	0.1-75	SBE-2M	CF000832	
Benzene	2.5-50	1.25-100	SBE-2	CF000017	
Benzene	5-100	2.5-200	SBE-3	CF000018	
Bromine	1-20		SBR-2M	CF000019	

Bromine	5-100		SBR-3	CF000020	
n – Butane	50-1400		SBT-5M	CF000627	
1 – Butanol	10-150		SNB-4L	CF000612	
2 – Butanol	10-150		SIB-4L	CF000557	
1,3 Butadiene (DB)	1-20		SBU-2M	CF000021	
1,3 Butadiene (DB)	5-100		SBU-3	CF000022	
n – Butyl Amine	5-100		SMA-3	CF000668	
Butyl Acetate	0.005-1%		SBA-6	CF000023	
Butyl Acrylate	5-60		SBC-3L	CF000024	
Carbon Dioxide	100-5000	50-10000	SCD-5.2	CF000773	
Carbon Dioxide	300-5000	150-10000	SCD-5	CF000025	
Carbon Dioxide	0.03-0.5%	0.015-1%	SCD-5.1	CF000026	
Carbon Dioxide	0.25-3%	0.125-6%	SCD-7	CF000027	
Carbon Dioxide	0.5-10%	0.25-20%	SCD-8M	CF000028	
Carbon Dioxide	1-20%	0.5-40%	SCD-8	CF000029	
Carbon Dioxide	5-60%	2.5-60%	SCD-10	CF000030	
Carbon Disuphide (DB)	2.5-50	1.25-100	SCS-2	CF000032	
Carbon Disuphide (DB)	5-100	2.5-200	SCS-3	CF000033	
Carbon Disuphide (DB)	50-1600		SCS-5M	CF000034	
Carbon Monoxide	1-30		SCO-2	CF000753	
Carbon Monoxide	5-100		SCO-3	CF000035	
CO In H2	5-100		SCH-3	CF000036	
Carbon Monoxide	25-600	12.5-1200	SCO-4M	CF000037	
Carbon Monoxide	50-1000	5-2000	SCO-4	CF000038	
Carbon Monoxide	100-3000	50-6000	SCO-5	CF000039	
CO In H2	100-3000		SCH-5	CF000642	
Carbon Monoxide	0.01-0.7%	0.005-1.4%	SCO-6M	CF000040	
Carbon Monoxide	0.1-7%		SCO-7	CF000750	
Carbon Monoxide	1-20%	0.5-20%	SCO-8	CF000042	
Carbon Tetra Chloride (DB)	1-60		SCT-3L	CF000043	

Carbonyl Sulphide (DB)	5-100	2.5-200	SCU-3	CF000044	
Chlorine	0.25-5	0.12-10	SCL-1M	CF000045	
Chlorine	2.5-50	1.25-100	SCL-2	CF000046	
Chlorine	5-100	2.5-200	SCL-3	CF000047	
Chlorine	50-500	25-1000	SCL-4M	CF000048	
Chlorine Dioxide	0.1-5	0.05-10	SCI-1M	CF000706	
Chlorine Dioxide	100-4000	50-8000	SCI-5	CF000796	
Chlorobenzene	10-200	5-400	SCB-4L	CF000049	
Chloroform (DB)	10-100		SCF-3	CF000790	
Cyclohexane	10-1200		SCY-5L	CF000050	
Cyclohexane	0.025-0.6%		SCY-6L	CF000051	
Cyclohexyl Amine	0.5-30		SCA-2	CF000656	
Cyclohexanone	2-100		SCN-3	CF000052	
Chloropicrin (DB)	0.1-16		SCP-2M	CF000718	
D.M.F. (DB)	2-30		SMF-2	CF000053	
1 , 4 Dioxane	0.07-4%		SEO-7	CF000624	
Diesel	0.1-5 mg/l		SDL-4	CF000054	
Diethyl Amine	2-20	1-40	SDA-2M	CF000055	
Diethyl Ether	0.04-1%		SDE-6	CF000056	
1,2 Dichloro Benzene	10-300		SDB-4M	CF000709	
1,2 Dichloro Ethane	1-50		SDC-2	CF000817	
1,2 Dichloroethylene	20-400	10-800	SDH-4M	CF000742	
Dimethyl Sulphide (DB)	1 – 20		SDS-2M	CF000802	
Ethyl Acetate	0.1-5%		SEA-7	CF000063	
Ethylamine (Amine Tube)	4.5-90		SMA-3	CF000668	
Ehtyl Benzene	5-150	2.5-300	SEB-4L	CF000057	
Ehtyl Benzene	30-400		SEB-4M	CF000058	
Ehtyl Formate	20-500		SEF-4M	CF000630	
Ethylene Dibromide (DB)	1-50	0.5-100	SED-2	CF000688	
Ethylene Glycol (DB)	10-100 mg/m3		SEG-2	CF000757	

Ethylene Oxide (DB)	0.1-10		SEO-1	CF000776	
Ethylene Oxide (Db)	1-100		SEO-3	CF000748	
Ethylene Oxide	0.05-3%	0.025-6%	SEO-7	CF000624	
Ehtyl Mercaptan	1-20	0.5-40	SEM-2M	CF000059	
Ehtyl Mercaptan	5-120	2.5-240	SEM-4L	CF000060	
Ehtyl Mercaptan	25-500	12.5-500	SEM-4M	CF000061	
Ehtyl Mercaptan In LPG	2-80		SEM-(3M)	CF000784	
Ethanol	0.05-5%		SET-7	CF000062	
Ethanol	100-5000		SET-5	CF000901	
Ethanol Amine	18.5 -370		SMA-3	CF000668	
Formaldehyde	0.1-5		SFO-1M	CF000735	
Formaldehyde	5-100	2.5-200	SFO-3	CF000065	
Formic Acid	1-15		SFA-2M	CF000066	
Furan	0.01-1%		SFU-6	CF000665	
Furfural	1-16		SFL-2M	CF000067	
Gasoline	0.03-0.6%		SGA-6L	CF000636	
General Hydro Carbon	10-1200		SHE-5L	CF000068	
General Hydro Carbon	0.025-0.6%		SHE-6L	CF000069	
n – Heptane (Gen. Hydro.)	15-1800		SHE-5L	CF000068	
n – Heptane (Gen. Hydro.)	0.05-1.41%		SHE-6L	CF000069	
n – Hexane	10-1200		SHE-5L	CF000108	
n – Hexane	0.025-0.6%		SHE-6L	CF000109	
Hydrazine	0.1-2		SHY-1L	CF000070	
Hydrogen (5 tubes/PKT)	0.05-0.8%		SHD-6M	CF000659	
Hydrogen Chloride	0.5-10	0.25-75	SHC-1	CF000071	
Hydrogen Chloride(DB)	2-20	1-40	SHC-2M	CF000072	
Hydrogen Chloride	1-20	0.2-40	SHC-2M.1	CF001070	
Hydrogen Chloride(DB)	5-100	2.5-200	SHC-3	CF000073	
Hydrogen Chloride	50-1000	25-2000	SHC-4	CF000074	
Hydrogen Chloride	100-5000	50-5000	SHC-5	CF000962	

Hydrogen Cyanide	2.5-50	1.25-100	SHN-2	CF000075	
Hydrogen Cyanide	5-100	2.5-200	SHN-3	CF000076	
Hydrogen Cyanide	50-1000		SHN-4	CF000077	
Hydrogen Fluoride	0.5-30	0.5-60	SHF-2	CF000078	
Hydrogen Peroxide	0.5-10		SHP-1	CF0000926	
Hydrogen Sulphide	0.5-10		SHS-1	CF000079	
Hydrogen Sulphide	0.5-7	0.25-14	SHS-1H	CF000727	
Hydrogen Sulphide In NG	0.5-7	0.25-14	SHS-(1H)	CF000758	
Hydrogen Sulphide	1-30	0.25-60	SHS-2	CF000080	
Hydrogen Sulphide	2.5-60	0.25-120	SHS-3L	CF000081	
Hydrogen Sulphide	5-100	2.5-200	SHS-3	CF000082	
Hydrogen Sulphide	10-250	1-500	SHS-4L	CF000647	
Hydrogen Sulphide	50-800	25-1600	SHS-4	CF000085	
Hydrogen Sulphide	100-2000	10-4000	SHS-5M	CF000086	
Hydrogen Sulphide	0.1-2%	0.05-4%	SHS-7M	CF000087	
Hydrogen Sulphide	0.5-4%	0.25-8%	SHS-7	CF000088	
Hydrogen Sulphide	0.2-7%	0.1-14%	SHS-8L	CF000089	
Hydrogen Sulphide	0.5-10%	0.25-20%	SHS-8M	CF000090	
Hydrogen Sulphide	2-40%	1-40%	SHS-9	CF000091	
SO2 + H2S (DB)	2.5-60 / 0.5-10		SHS-3L + SSD-1	CF000092	
Isopropyl Alcohol	0.1-2.5%		SIP-7M	CF000093	
Isopropyl Amine	2.5-50		SIA-2	CF000094	
Isopropyl Ether	0.013-0.34%		SDE-6	CF000095	
LP Gas	100-5000		SLP-5	CF000937	
Maleic Anhydride	1-20		SAA-2	CF000096	
Multi Gases	Qualitative Type		SMG-1	CF000697	
Methylene Chloride (DB)	10-60		SMC-3L	CF000793	
Methylene Chloride (DB)	50-500		SMC-4M	CF000639	
Methylene Chloride (DB)	30-1000		SMC-4	CF000762	
Methyl Cyclohexane	50-1600		SMY-5M	CF000782	

Mercury Vapour	0.1-2 mg/m3	0.1-7 mg/m3	SHG-1L	CF000097	
Methanol	100-5000		SME-5	CF000098	
Methanol	0.05-6%	0.05-12%	SME-8L	CF000099	
Methyl Amine	5-100	2.5-200	SMA-3	CF000668	
Methyl Bromide (DB)	1-18	0.5-80	SMB-2M	CF000100	
Methyl Bromide (DB)	10-100	5-200	SMB-3	CF000101	
Methyl Bromide (DB)	20-300	10-600	SMB-4M	CF000102	
Methyl Bromide (DB)	50-1000	25-2000	SMB-4	CF000103	
Methyl Iodide	500-15000		SMO-7M	CF000779	
Methyl Ethyl Ketone	0.02-0.6%		SMK-6L	CF000104	
Methyl Mercaptan	1-20	0.5-40	SMM-2M	CF000105	
Methyl Mercaptan	5-120	2.5-240	SMM-4L	CF000106	
MIBK	0.02-0.6%		SMI-6L	CF000107	
Morpholine	10-200		SMA-3	CF000668	
Napthalene	10-100		SNP-3	CF001013	
Nitric Acid	1-20	0.5-40	SNA-2M	CF000110	
Nitrogen Dioxide	0.5-30		SND-2	CF000111	
Nitrogen Dioxide	10-1000		SND-4	CF000112	
Nitrogen Oxide	0.5-15		SNO-2M	CF000113	
Nitrogen Oxide	1-30		SNO-2	CF000826	
Nitrogen Oxide	(5)-250		SNO-4L	CF000662	
Nitrogen Oxide	100-2500		SNO-5M	CF000114	
NO2 & NO	2.5-200		SND-NO-4L	CF000908	
O – Cresol	1-25	0.5-50	SCR-2M	CF000633	
Octane	3-23 mg/l		SOC-5	CF000115	
Oxygen (5 Tubes/PKT)	3-24%		SOX-9M	CF000116	
Ozone	5-100	1.25-200	SOZ-3	CF000117	
Ozone	25-500	12.5-1000	SOZ-4M	CF000118	
n -Pentane (Gen. Hydro. Tube)	7-840		SHE-5L	CF000068	
n -Pentane (Gen. Hydro. Tube)	0.0085-0.2%		SHE-6L	CF000069	

Phenol	1-25	0.5-50	SPE-2M	CF000119	
Phosgene	0.1-10	0.1-20	SPG-1	CF000120	
Phosphine	0.05-2.5	0.05-5	SPH-1L	CF000123	
Phosphine	0.3-5		SPH-1M	CF000124	
Phosphine	0.1-10	0.05-20	SPH-1	CF000125	
Phosphine	5-100	2.5-200	SPH-3	CF000126	
Phosphine	50-1000	25-2000	SPH-4	CF000127	
Phosphine	150-3000	75-3000	SPH-5	CF000128	
Phosphine	300-8000	150-8000	SPH-6M	CF000738	
Pyridine	1-14		SPY-2M	CF000766	
Stoddard Solvent	50-8000 mg/m3		SSS-5M	CF000129	
Sulphur Dioxide	0.5-10	0.25-20	SSD-1	CF000130	
Sulphur Dioxide	1-25	0.5-50	SSD-2M	CF000131	
Sulphur Dioxide	5-100	2.5-200	SSD-3	CF000132	
Sulphur Dioxide	20-300	10-600	SSD-4M	CF000133	
Sulphur Dioxide	500-8000	250-16000	SSD-6M	CF000134	
Sulphur Dioxide	0.1-3%	0.05-6%	SSD-7M	CF000136	
Sulphur Dioxide	0.25-5%	0.125-10%	SSD-7	CF000137	
Sulphuric Acid	0.5-5 mg/m3		SSA-1L	CF000700	
Styrene	5-250	2.5-500	SST-4L	CF000787	
Tert Butyl Mercaptan	0.5-15 mg/m3		SMB-1M	CF000694	
Tert Butyl Mercaptan	0.5-30 mg/m3		SBM-1	CF000138	
Tert Butyl Mercaptan	0.13-8		SBM-1	CF000823	
Tert. Butyl Methyl Ether	5-100	2.5-200	STB-3	CF000971	
Tetra Chloro Ethylene (DB)	5-100		STE-3	CF000685	
Tetra Hydro Furan	50-800		STH-4	CF000140	
Toluene	2-50		STO-2	CF000141	
Toluene	10-300	5-600	STO-4M	CF000142	
1,1,1 Trichlorethane	100-500		SCT-4M	CF000813	
Trichloroethylene (DB)	1-16	0.5-32	SCE-2M	CF000671	

Trichloroethylene (DB)	20-250		SCE-4L	CF000143	
Trichloroethylene (DB)	0.05-1%		SCE-6	CF000144	
Triethyl Amine	3.35-67		SMA-3	CF000668	
Trimethyl Amine	1.9-38		SMA-3	CF000668	
1,2,4 Trimethyl Benzene	10-250		SLB-4L	CF001003	
UDMH	0.1-2		SHY-1L	CF000724	
Vinyl Chloride	1-20		SVC-2M	CF000650	
Vinyl Chloride	0.05-1.0%		SVC-6	CF000691	
Water Vapour	0.1-2 mg/l		SWA-5	CF000145	
Water Vapour	1-18 mg/l		SWA-7M	CF000146	
Water Vapour	1-30 mg/l		SWA-7	CF000147	
Water Vapour	2-10 lb/mmcf	3-80 lb/mmcf	SWA-4L	CF000712	
Water Vapour	6-40 lb/mmcf	3-80 lb/mmcf	SWA-4	CF000715	
Water Vapour	62.5-1125 lb/mmcf		SWA-7M/lb	CF000882	
Water Vapour	62.5-1875 lb/mmcf		SWA-7/lb	CF000884	
Xylene	25-1000	25-2000	SXY-4	CF000148	