

Gas List - KwikDraw Tubes

Substance	Standard Range	Extended Range	Tube Name	Ordering Code	Data Sheet
Acetaldehyde	5-50		Formaldehyde-0.1	D5086813	
Acetic Acid	5-80	1-80	Acetic Acid-1	D5086821	
Acetylene	400-8300		CO-0.1%	D5085822	
Acetone	100-10000		Acetone-100	D5086829	
Acetone	25-3500		MEK-50	D5086837	
Acrolein	0.1-10		Acrolein-0.1	10017882	
Acrylonitrile	0.5-30		Acrylonitrile-0.5	10016376	
Alcohols	100-6000		Ethanol-100	D5086818	
Amines	May-30		Triethyl Amine-5	D5086816	
Ammonia	0.25-3		NH3-0.25	D7086893	
Ammonia	100-600	2-600	NH3-2	D5085845	
Ammonia	20-600	2-600	NH3-2 RH	D7085845	
Ammonia	20-1000		NH3-20	D5085814	
Ammonia	100-2000		NH3-100	D5086859	
Ammonia	0.5-10%	0.1-10%	NH3-0.1%	D5085815	
Ammonia	Warning Marks		NH3-A	D5085755	
Ammonia	20-1000		NH3-20 (200 tubes)	D5085914	
Ammonia	0.25-3		Triethyl Amine-5	D5086816	
Arsine	0.05-1		Arsine-0.05	10072098	
Benzene	0.5-10(5 sets)	0.25-10(5 sets)	Benzene-0.25 [specific]	D5086852	
Benzene	2.5-10(10 Tests)	0.25-10(10 Tests)	Benzene-0.25/a [specific]	D7086896	
Benzene	1-25	5-100	C6H6-1	D5086835	
Benzene	5-100		C6H6-5	D5085816	

Benzene	5-500		Aromatic HC	D5086811	
Benzene	Warning Marks		Aromaten-A	D5085770	
Bromine	0.2-3		Cl2-0.2	D5085801	
Bromobenzene	30-720		Aromatic HC	D5086811	
Bromoethane	15-400		Trichloroethan-5	D5086834	
Bromomethane	2-100		Methyl Bromid-2	D5086845	
Bromomethane	200-8000		Methyl Bromid-200	D5086847	
Bromomethane	20-270		Trichloroethan-5	D5086834	
Bromopropane,1-	3.5-740		Trichloroethan-5	D5086834	
Butadiene,1.3-	100-1200		Ethylene-50	D5086833	
Butane	200-3800		Propane-200	D5086831	
Butyl Alcohol	Warning Marks		Alcohol-A	D5085773	
Butyl Alcohol	150-2900		Ethanol-100	D5086818	
Butyl Amine	3-36		Triethyl Amine-5	D5086816	
Butyl Mercaptan	1.5-15		Ethyl Mercaptan-0.5	D5086815	
Butene	Warning Marks		Benzin-A	D5085769	
Butene	100-5000		Ethylene-50	D5086833	
Carbon Dioxide	100-3000		CO2-100	D5086814	
Carbon Dioxide	0.5-7%	0.1-7%	CO2-0.1%	D5085817	
Carbon Dioxide	0.1-7%		CO2-0.1% (200 tubes)	D5085917	
Carbon Dioxide	0.5-10%		CO2-0.5%	D5086844	
Carbon Dioxide	1-20%		CO2-1% (200 tubes)	D5085941	
Carbon Dioxide	1-20%		CO2-1%	D5085841	
Carbon Dioxide	100-2000		CO2-HP	D5085848	
Carbon Dioxide	Warning Marks		CO2-A	D5085758	
Carbon Disulfide	10-300	2-300	CS2-2	D5085834	
Carbon Monoxide	50-1000	5-1000	CO-5	D5085836	
Carbon Monoxide	5-1000		CO-5(200 tubes)	D5085936	
Carbon Monoxide	100-3000	10-3000	CO-10 [ppm]	D5085821	

Carbon Monoxide	10-3000		CO-10 [ppm](200 tubes)	D5085921	
Carbon Monoxide	0.001-0.3%		CO-10% (200 tubes)	D5085920	
Carbon Monoxide	0.01-0.3%	0.001-0.3%	CO-10%	D5085820	
Carbon Monoxide	0.1-1%		CO-0.1%	D5085822	
Carbon Monoxide	3000-70000		CO-3000	D5086839	
Carbon Monoxide	0.3-7%		CO-0.5%	D5085835	
Carbon Monoxide	5-70		CO-HP	D5085847	
Carbon Monoxide	Warning Marks		CO-A	D5085759	
Carbon Monoxide			CO-Colorimetric	D5086810	
Carbon Monoxide in H2	8-150		CO in Hydrogen	D7086890	
Chlorine	0.2-30		Cl2-0.2	D5085801	
Chlorine	0.25-15	1-46	ClO2-0.05	D5086812	
Chlorine	50-500		Cl2-50	D5086855	
Chlorine	Warning Marks		Cl2-A	D5085757	
Chlorine Dioxide	0.05-15		ClO2-0.05	D5086812	
Chlorobenzene	40-610		Aromatic HC	D5086811	
Chlorobenzene	10-140		Chlorbenzol-10	D5093811	
Chlorobenzene	Warning Marks		CKW-A	D5085771	
Chlorobromomethane	5-180		Trichloroethane-5	D5086834	
Chlorobutane	5-170		Trichloroethane-5	D5086834	
Chloroethane	50-800		Trichloroethane-5	D5086834	
Chloropentane	5-550		Trichloroethane-5	D5086834	
Chloropropane	5-220		Trichloroethane-5	D5086834	
Cycloheptane	80-3300		Hexane-20	D5086832	
Cyclohexane	Warning Marks		Benzin-A	D5085769	
Cyclohexane	20-3400		Hexane-20	D5086832	
Cyclohexyl Amine	7-38		Triethyl Amine-5	D5086816	
Cyclooctane	20-2100		Hexane-20	D5086832	
Cyclopentane	80-2700		Hexane-20	D5086832	

Decane	50-500		Hexane-20	D5086832	
Dibromoethane	25-700		Trichloroethane-5	D5086834	
Dichloroethane	8-300		Trichloroethane-5	D5086834	
Dichloroethane	Warning Marks		CKW-A	D5085771	
Dichloroethylene	10-600		Trichloroethane-5	D5086834	
Dichloromethane	100-1000	50-1000	Dichloromethane-50	D5085823	
Dichloromethane	Warning Marks		Dichloromethane-A	D5085772	
Dichloropropane	5-440		Trichloroethane-5	D5086834	
Diethyl Amine	3-27		Triethyl Amine-5	D5086816	
Dimethyl Amine	3-27		Triethyl Amine-5	D5086816	
Dimethylbutane	100-4900		Hexane-20	D5086832	
Dimethyl Hydrazine	0.1-3	0.5-10	Hydrazine-0.1	D5086861	
Ethyl Acetate	200-3000		Ethyl Acetate-200	10024253	
Ethyl Alcohol	Warning Marks		Alcohol-A	D5085773	
Ethyl Alcohol	100-6000		Ethanol-100	D5086818	
Ethyl Amine	4-55		Triethyl Amine-5	D5086816	
Ethyl Benzene	Warning Marks		Aromaten-A	D5085770	
Ethyl Benzene	5-1800		Tol.-5	D5085828	
Ethyl Mercaptan	10-100	0.5-100	Ethyl Mercaptan-0,5	D5086815	
Ethylene	25-5000		Ethylene-50	D5086833	
Ethylene	Warning Marks		Benzin-A	D5085769	
Ethylene Diamine	5-27		Triethyl Amine-5	D5086816	
Ethylene Glycol	10-180 mg/m3		Ethylene Glycol-10	D7086887	
Extraction Gasolines	Qualitative		BNZ-Test	D5085807	
Filter Tube				D6099990	
Formaldehyde	0.2-2.5	0.1-2.5	Formaldehyde-0.1	D7086862	
Formic Acid	2-160		Acetic Acid-1	D5086821	
Furfuryl Alcohol	170-1500		Phenol-1	D5086838	
Gasoline	30-6000		Gasoline-30	D5085898	

Gasoline	Warning Marks		BNZ-Test	D5085807	
Gasoline	Warning Marks		Gasoline-A	D5086769	
Heptane	20-2600		Hexane-20	D5086832	
Heptane	Warning Marks		Benzin-A	D5085769	
Hexane	Warning Marks		BNZ-Test	D5085807	
Hexane	20-3200		Hexane-20	D5086832	
Hexane	Warning Marks		Benzin-A	D5085769	
Hydrocarbon	0.1-1.3%		Hydrocarbon-0.1%	D7086891	
Hydrocarbon	2-24 mg/l		Hydrocarbon-2	D7086888	
Hydrocarbon	10-2500		Petroleum Hydrocarbon-10	D7086876	
Hydrocarbon	0.2-3%		Hydrogen-0.2%	D7086895	
Hydrogen Chloride	5-50	1-50	HCl-1	D5085846	
Hydrogen Chloride	50-500	50-5000	HCl-50	D5086858	
Hydrogen Chloride	Warning Marks		HCl-A	D5085762	
Hydrogen Chloride	1-50		HCl-1 (200 tubes)	D5085946	
Hydrazine	0.05-10		Hydrazine-0.1	D5086861	
Hydrogen Cyanide	5-50	2-50	HCN-2	D5085824	
Hydrogen Cyanide	Warning Marks		HCN-A	D5085756	
Hydrogen Flouride	5-50	1-50	HF-1	D5086830	
Hydrogen Peroxide	0.1-3		H2O2-0.1	D7086880	
Hydrogen Sulfide	0.1-6		H2S-0.1	10023818	
Hydrogen Sulfide	1-200		H2S-1	D5085826	
Hydrogen Sulfide	1-200		H2S-1(200 tubes)	D5085926	
Hydrogen Sulfide	10-200	1-200	H2S-1C	D7086877	
Hydrogen Sulfide	2-200		H2S-2M	D7086882	
Hydrogen Sulfide	2-600		H2S-2	D7086873	
Hydrogen Sulfide	100-4000		H2S-100	D5085827	
Hydrogen Sulfide	100-4000		H2S-100 (200 tubes)	D5085927	
Hydrogen Sulfide	0.1-4%		H2S-0.4%	D5086857	

Hydrogen Sulfide	0.2-7%		H2S-0.2%	D7000003	
Hydrogen Sulfide	0.2-7%		H2S-0.2%(200 tubes)	D7000903	
Hydrogen Sulfide	2-40%		H2S-2%	D7086866	
Hydrogen Sulfide	Warning Marks		H2S-A	D5085764	
Hydrogen Sulfide	0.02-0.07%	0.2-7%	H2S+SO2 0.2%	D7086894	
Isobutane	200-4200		Propane-200	D5086831	
Isobutyl Amine	3-36		Triethyl Amine-5	D5086816	
Isobutylene	400-2600		Ethylene-50	D5086832	
Isobutyl Methyl Ketone	50-400		MEK-50	D5086837	
Isooctane	100-3000		Hexane-20	D5086832	
Isopropyl Amine	5-30		Triethyl Amine-5	D5086816	
Isopropyl Mercapton	0.5-5.5		Ethyl Mercaptan-0.5	D5086815	
Kerosine	Warning Marks		BNZ-Test	D5085807	
Kerosine	Qualitative		QL	D5085810	
Ketones	Qualitative		QL	D5085810	
Light Fuels	Warning Marks		BNZ	D5085807	
Ligroin	30-6000		Gasoline-30	D5085898	
Ligroin	Qualitative		QL	D5085810	
Ligroin	Warning Marks		BNZ	D5085807	
Liquid Petroleum Gas	200-4000		Propane-200	D5086831	
Liquid Petroleum Gas	Qualitative		QL	D5085810	
Mercaptans	0.5-100		Ethyl Mercaptan-0.5	D5086815	
Mercury	0.1-0.8 mg/m3		Hg-0.01	D5085843	
Methane	Warning Marks		Erdgas	D5086846	
Methyl Alcohol	100-2350		Ethanol-100	D5086818	
Methyl Alcohol	100-2500		Methyl Alcohol-100	D5094818	
Methyl Alcohol	Warning Marks		Alcohol-A	D5085773	
Methyl Amine	4-55		Triethyl Amine-5	D5086816	
Methyl Bromide	10-100	2-100	Methyl Bromide-2	D5086845	

Methyl Bromide	200-8000	2000-20000	Methyl Bromide-200	D5086847	
Methyl Bromide	2-8	0.2-8	Methyl Bromide-0.2	D7086878	
Methyl Butane	50-3000		Hexane-20	D5086832	
Methyl Cyclohexane	80-4900		Hexane-20	D5086832	
Methyl Cyclopentane	150-3700		Hexane-20	D5086832	
Methyl Ethyl Ketone	50-4000		MEK-50	D5086837	
Methyl Hydrazine	0.2-4		Hydrazine-0.1	D5086861	
Methyl Mercapton	0.5-5		Ethyl Mercaptan-0.5	D5086815	
Methyl Methacrylate	0.2-10		Acrolein-0,1	10017882	
Methyl Pentane	150-4500		Hexane-20	D5086832	
Mineralic Oil[Compressor Oil]	Warning Marks		Oil-HP	10040887	
Multigas	Color Marks		Multigas-I	D7094870	
Multigas	Color Marks		Multigas-IV	D7094871	
Natural Gas	Warning Marks		Erdgas	D5086846	
Nitrogen Dioxide	0.5-50		NO2-0.5	D5085805	
Nitrogen Dioxide	5-140	2-140	NO2-2	D5085867	
Nitrous Fumes	0.5-50		Nitr-0.5	D5085818	
Nitrous Fumes	5-140	2-140	Nitr-2	D5085844	
Nitrous Fumes	10-300		Nit-10	D5085808	
Nitrous Fumes	50-3000		Nitr-50	D5085809	
Nitrous Fumes	Warning Marks		Nitr-A	D5085760	
Nitrous Fumes	0.5-50		Nitr-0.5	D5085818	
Nitrous Fumes	0.2-2.5	0.2-6	Nitr-HP	D5086850	
NO2+NO	2.5-200		NO2-2.5 & NO-2.5	D7086863	
Nonane	50-2800		Hexane-20	D5086832	
Nonane	Warning Marks		Benzin-A	D5085769	
Octane	50-3000		Hexane-20	D5086832	
Octane	Warning Marks		Benzin-A	D5085769	
Octane	10-2500		Petroleum Hydrocarbon-10	D7086876	

Other Organic Compounds	Qualitative		QL	D5085810	
Ozone	0.5-5	0.05-5	Ozone-0.05	D5086828	
Oxygen	3-24%		Oxygen-3	D7086864	
Pentachlorethane	10-300		Trichlorethane-5	D5086834	
Pentane	50-3900		Hexane-20	D5086832	
Pentane	Warning Marks		Benzin-A	D5085769	
Petroleum Distillates	300-6000	30-6000	Gasoline-30	D5085898	
Petroleum Distillates	Qualitative		QL	D5085810	
Petroleum Distillates	Warning Marks		BNZ	D5085807	
Petroleum Hydrocarbon(n-Octane)	10-2500		Petroleum Hydrocarbon-10	D7086876	
Petroleum Ether	Warning Marks		BNZ	D5085807	
Phenol	1-15	1-25	Phenol-1	D5086838	
Phosgene	1-20	0.1-20	Phosgene-0.1	D5085854	
Phosgene	Warning Marks		Phosgene-A	D5085761	
Phosphine	0.1-3	0.05-3	PH3-0.05	D5085829	
Phosphine	0.1-100		PH3-0.1	D5085830	
Phosphine	0.1-100		PH3-0.1(200 Tubes)	D5085930	
Phosphine	50-2000		PH3-50	D5085831	
Phosphine	50-2000		PH3-50(200 tubes)	D5085931	
Propane	200-4000		Propane-200	D5086831	
Propyl Alcohol	200-5000		Ethanol-100	D5086818	
Propyl Alcohol	Warning Marks		Alcohol-A	D5085773	
Propyl Amine	5-30		Triethyl Amine-5	D5086816	
Propyl Mercaptan	0.7-8		Ethyl-Mercaptane-0.5	D5086815	
Propylene	20-5000		Ethylene-50	D5086833	
Propylene	Warning Marks		Benzin-A	D5085769	
Styrene	10-300		Styrene-10	D5086819	
Sulfur Dioxide	2-30	0.5-30	SO2-1	D5085803	
Sulfur Dioxide	40-200	5-200	SO2-5	D5085813	

Sulfur Dioxide	500-4000	100-4000	SO2-100	D5085825	
Sulfur Dioxide	Warning Marks		SO2-A	D5085763	
Sulfur Flouride	0.1-15		SF6	D5085838	
Tetrabromoethane	5-200		Trichloroethane-5	D5086834	
Tetrachloroethane	50-1000		Trichloroethane-5	D5086834	
Tetrachloroethylene	5-200	10-500	Per-5	D5085865	
Tetrachloroethylene	Warning Marks		CKW-A	D5085771	
Tetrahydrofuran	30-980		Ethanol-100	D5086818	
Toluene	5-1000		Tol-5	D5085828	
Toluene	25-300	30-750	Aromatic HC	D5086811	
Toluene	Warning Marks		Aromatic-A	D5085770	
Tribromomethane	7-200		Trichloroethane-5	D5086834	
Trichloroethane	5-1500		Trichloroethane-5	D5086834	
Trichloroethane			1.1.2-Trichloroethane	D5094834	
Trichloroethylene	20-250	5-250	Tri-5	D5085842	
Trichloroethylene	Warning Marks		CKW-A	D5085771	
Trichloromethane	8-100		Trichloroethane-5	D5086834	
Trichloropropane	10-1200		Trichloroethane-5	D5086834	
Triethyl Amine	5-30		Triethyl Amine-5	D5086816	
Trimethyl Amine	5-30		Triethyl Amine-5	D5086816	
Trimethyl Pentane	100-3000		Hexane-20	D5086832	
Vinyl Chloride	10-200	1-70	VC-1	D5085837	
Vinyl Chloride	Warning Marks		CKW-A	D5085771	
Water Vapour	5-160 mg/m3		H2O-HP[mg/m3]	D5085849	
Water Vapour	10-200		H2O-HP[ppm]	D5085851	
Water Vapour	5-200 mg/m3		H2O-HP[mg/m3]	D7086872	
Water Vapour	100-1000 mg/m3		H2O-MP	D5086851	
Water Vapour	10-100% r.h.		H2O[r.h.%]	D5086849	
Water Vapour	1-40 mg/l		H2O-1	D7086875	

Water Vapour	0.1-2 mg/l		H2O-0.1	D7086879	
Water Vapour	3-60 lb/mmcft		H2O-3	D7086892	
Xylene	50-630		Aromatic HC	D5086811	
Xylene	10-400		Xylene-10	D7086874	
Xylene	5-2500		Tol-5	D5085828	
Xylene	Warning Marks		Aromatic-A	D5085770	