

Calibration Gases



VGAS calibration gases are 56 single-gas, multi-gas and pure gas options in 34 L cylinders for bump testing and calibration of gas detectors. For a quote, send the order code from the list.

Technical data

BRAND	VGAS
MODEL	Calibration Gases
CYLINDER VOLUME / PRESSURE	34 L

Gas list

COMPONENTS	ORDER CODE	KIND	BALANCE GAS	CYLINDER
i-C4H10 0,9 (%50 LEL) · H2S 50 ppm · O2 %18	V3209500018N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %1,45 (%29 LEL) · H2S 10 ppm · CO 300 ppm · O2 %15	V4114103015N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %1,45 (%29 LEL) · H2S 20 ppm · CO 60 ppm · O2 %15	V4114206015N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,2 (%50 LEL) · H2S 25 ppm · CO 50 ppm · O2 %12	V4122250512N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,2 · H2S 40 ppm · CO 100 ppm · O2 %15	V4122401015N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,2 · H2S 50 ppm · CO 500 ppm · O2 %18	V4122505018N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 10 ppm · CO 50 ppm · O2 %18	V4125100518N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 10 ppm · CO 50 ppm · O2 %20,9	V4125100520N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 15 ppm · CO 50 ppm · O2 %18	V4125150518N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 25 ppm · CO 50 ppm · O2 %12	V4125250512N	Multi-gas	Azot (N2)	34 L · 1000 psi

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CH4 %2,5 (%50 LEL) · H2S 25 ppm · CO 50 ppm · O2 %18	V4125250518N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 25 ppm · CO 100 ppm · O2 %18	V4125251018N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 25 ppm · CO 100 ppm · O2 %20,9	V4125251020N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 25 ppm · CO 150 ppm · O2 %18,5	V4125251518N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 40 ppm · CO 100 ppm · O2 %15	V4125401015N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL) · H2S 50 ppm · CO 500 ppm · O2 %18	V4125505018N	Multi-gas	Azot (N2)	34 L · 1000 psi
i-C4H10 %0,9 (%50 LEL) · H2S 25 ppm · CO 100 ppm · O2 %12	V42092521012N	Multi-gas	Azot (N2)	34 L · 1000 psi
i-C4H10 %0,9 (%50 LEL) · H2S 25 ppm · CO 50 ppm · O2 %12	V4209255012N	Multi-gas	Azot (N2)	34 L · 1000 psi
C3H8 %0,85 (%50 LEL) · H2S 20 ppm · CO 50 ppm · O2 %20,9	V4309200520N	Multi-gas	Azot (N2)	34 L · 1000 psi
C3H8 %1,1 (%50 LEL) · H2S 25 ppm · CO 100 ppm · O2 %19	V4311251018N	Multi-gas	Azot (N2)	34 L · 1000 psi
CH4 %1,45 (%29 LEL) · CO 20 ppm · O2 %15	V3114002015N	Multi-gas	Azot (N2)	34 L · 1000 psi
C4H10 %8 · CO2 %13,8	V2208001300N	Multi-gas	Azot (N2)	34 L · 250 psi
C3H8 %1,1 (%50 LEL) · H2S 20 ppm	V2311200000N	Multi-gas	Azot (N2)	34 L · 1000 psi
SO2 502 ppm · CO2 %25	V2350002500N	Multi-gas	Azot (N2)	34 L · 1000 psi
C3H8 %1,1 (%50 LEL) · H2S 12 ppm	V4311120000N	Multi-gas	Azot (N2)	34 L · 1000 psi
O2 %18	V1100000018N	Single gas	Azot (N2)	34 L · 1000 psi
O2 %2,1	V1100000021N	Single gas	Azot (N2)	34 L · 1000 psi
O2 %5	V1100000050N	Single gas	Azot (N2)	34 L · 1000 psi
O2 %5,5	V1100000055N	Single gas	Azot (N2)	34 L · 1000 psi
CO 50 ppm	V1100000500A	Single gas	Hava	34 L · 1000 psi
CO 100 ppm	V1100001000A	Single gas	Hava	34 L · 1000 psi
CO 100 ppm	V1100001000N	Single gas	Azot (N2)	34 L · 1000 psi
CO2 %2	V1100002000N	Single gas	Azot (N2)	34 L · 1000 psi
CO 250 ppm	V1100002500A	Single gas	Hava	34 L · 1000 psi
CO2 %5	V1100005000A	Single gas	Hava	34 L · 1000 psi
H2S 100 ppm	V1100100000N	Single gas	Azot (N2)	34 L · 1000 psi
H2S 25 ppm	V1100250000A	Single gas	Hava	34 L · 1000 psi
H2S 25 ppm	V1100250000N	Single gas	Azot (N2)	34 L · 1000 psi
H2S 300 ppm	V1100330000N	Single gas	Azot (N2)	34 L · 1000 psi
H2S 50 ppm	V1100500000N	Single gas	Azot (N2)	34 L · 1000 psi
H2S 500 ppm	V1100550000N	Single gas	Azot (N2)	34 L · 1000 psi
CH4 %2,5 (%50 LEL)	V1125000000A	Single gas	Hava	34 L · 1000 psi

COMPONENTS	ORDER CODE	KIND	BALANCE GAS	CYLINDER
CH4 %50	V1150000000N	Single gas	Azot (N2)	34 L · 1000 psi
C4H10 %8	V1208000000N	Single gas	Azot (N2)	34 L · 250 psi
i-C4H10 %0,9 (%50 LEL)	V1209000000A	Single gas	Hava	34 L · 1000 psi
i-C4H10 %10	V1210000000N	Single gas	Azot (N2)	34 L · 1000 psi
i-C4H10 %50	V1250000000N	Single gas	Azot (N2)	34 L · 1000 psi
C3H8 %1,1 (%50 LEL)	V1311000000A	Single gas	Hava	34 L · 1000 psi
C3H8 %50 (±2)	V1350000000N	Single gas	Azot (N2)	34 L · 1000 psi
C2H5OH 260 ppm	V142600000N	Single gas	Azot (N2)	34 L · 1000 psi
H2 %2	V1H00020000A	Single gas	Hava	34 L · 1000 psi
C4H8 100 ppm	V1I10000000A	Single gas	Hava	34 L · 1000 psi
NH3 50 ppm	VNH35000000N	Single gas	Azot (N2)	34 L · 1000 psi
SO2 10 ppm	VSO21000000N	Single gas	Azot (N2)	34 L · 1000 psi
N2 %99,999	V1100000000N	Saf gaz	—	34 L · 1000 psi
CH4 %99,95	V1199000000A	Saf gaz	—	34 L · 1000 psi