

Carbon Dioxide (CO2)

\$82.00





VGM-10

100PPM Acetylene

100PPM Carbon Dioxide

100PPM Carbon Monoxide

100PPM Ethane

100PPM Ethylene

100PPM Hydrogen

100PPM Methane

100PPM Nitrogen

100PPM Oxygen

100PPM Propane

Balance: Argon

VGM-10

\$485.00

1.24% Nitrogen

1.25% Methane

1.25% Carbon Monoxide

Balance: Carbon Dioxide





VGM-9

30.07% Hydrogen

1.24% Propane

1.24% Propylene

1.25% Isobutane

1.25% Butane

1.25% Trans-2-Butene

1.25% Cis-2-Butene

1.25% Ethylene

1.26% Ethane

1.25% Argon

VGM-9

\$655.00

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VGM-8

0.25% Nitrogen

0.03% Carbon Dioxide

5.58% Ethane

0.03% Propane

0.006% Isobutane

0.01% Butane

0.01% Isopentane

0.01% Neopentane

0.05% Hexane

Balance: Methane

VGM-8

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VGM-7

0.10% Oxygen

1.00% Nitrogen

1.00% Carbon Dioxide

2.52% Ethane

1.00% Helium

3.00% Hydrogen

0.30% Propane

0.10% Isobutane

0.10% Butane

0.05% Isopentane

0.05% Pentane

0.025% Hexane

0.025% Heptane

Balance: Methane

VGM-7

\$585.00

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VGM-5

141.5 PPM 1,1-Dichloroethylene

144.5 PPM 1,1-Dichloroethane

141.5 PPM 1,2-Dichloroethane

258.9 PPM 1,3-Butadiene

183.0 PPM 2-Chloropropene

144.5 PPM Cis-1,2-Dichloroethylene

144.5 PPM Trans-1,2-Dichloroethylene

131.0 PPM Vinyl Bromide

538.0 PPM Vinyl Acetylene

868.4 PPM Ethyl Chloride

1664.0 PPM Methyl Chloride

Balance: Nitrogen

\$570.00

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0.10% Methane
0.10% Ethane
0.10% Propane
0.10% Butane
0.10% Isobutane
0.10% Pentane
0.10% Isopentane
20.88% Oxygen
Balance: Nitrogen

VGM-4

\$395.00

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VGM-3

0.15% Acetylene
0.15% Carbon Dioxide
0.15% Propylene
0.15% Hydrogen
0.15% Carbon Monoxide
0.15% Ethane
0.15% 1-Butene
0.15% Propane
0.15% Methane
0.15% Etylene
Balance Nitrogen

VGM-3

\$490.00





VGM-2

100 PPM Methane 100 PPM Cis-2-Butene 100 PPM 1,3-Butadiene 100 PPM Ethane 100 PPM Ethylene 100 PPM Isopentane 100 PPM Acetylene 100 PPM Pentane 100 PPM Propane 100 PPM 1-Pentene 100 PPM Propylene 100 PPM Trans-2-Pentene 100 PPM Isobutane 100 PPM Cis-2-Pentene 100 PPM Propadiene 100 PPM 2-Methyl-2-Butene 100 PPM Hexane 100 PPM Butane 100 PPM 1-Butene Balance: Helium 100 PPM Isobutylene 100 PPM Trans-2-Butene

VGM-2

\$980.00





0.25% Methane
0.25% Ethane
0.25% Propane
0.25% Butane
0.25% Isobutane
0.10% Pentane
0.10% Isopentane
0.10% Hexane
Balance: Nitrogen

VGM-1

\$395.00

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Cylinder Devalving Tool

\$152.60

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Tedlar Span Bag 9x9 Double Valve

\$69.00

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Gas Tubing

\$5.10

View Product



A one-time \$60 hazardous material fee payable to the carrier is required on any shipment containing compressed gas.

\$60.00

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