

Halocarbon Gases:

Halocarbon 116 (R116, C2F6,
Hexafluoroethane)

Halocarbon 125 (R125, C2HF5,
Pentafluoroethane)

Halocarbon 14 (R14, CF4,
Tetrafluoromethane)

Halocarbon 218 (R218, C3F8,
Octafluoropropane)

Halocarbon 23 (R23, CHF3,
Trifluoromethane)

Halocarbon 32 (R32, CH2F2,
Difluoromethane)

Halocarbon C318 (C4F8,
Octafluorocyclobutane)

High Purity Specialty, Fixed Gases:

AIR
Ammonia
Argon
Carbon
Dioxide (CO₂)
Carbon
Monoxide (CO)
Chlorine (Cl₂)
Deuterium
Helium
Hydrogen
Hydrogen
Chloride (HCl)
Hydrogen
Sulfide (H₂S)
Nitric Oxide (NO)
Nitrogen
Nitrogen Dioxide (NO₂)
Nitrogen Trifluoride (NF₃)
Nitrous Oxide (N₂O)
Oxygen
Sulfur Hexafluoride (SF₆)
Sulfur Dioxide (SO₂)

Common Hydrocarbon Gases:

Butane
Ethane
Ethylene
Methane
Propane
Propylene

Other Hydrocarbon Gases:

1---Butene
1---Pentene
1,3
Butadiene
Cis---2---Butene
Cis---2---Pentene
Dimethylpropane
Isobutane
Isobutylene
Isopentane
n---Butane
n---Hexane
n---Pentane
Propadiene
Trans---2---Butene
Trans---2---Pentene

Refrigerant Gases:

Mix: 90% --- 10% (R---116/N₂O)

R---22

R---116

R---124

R---134a

R---236fa

R---401a

R---401b

R---402a

R---402b

R---404a

R---407c

R---410a

R---416a

SF₆

Custom Gas Mixtures, By Request:

Ammonia Mixtures
Calibration Mixtures
Chlorine Mixtures
Diborane Mixtures
Germane Mixtures
Halocarbon Mixtures
Hydrogen Chloride Mixtures
Inert Gas Mixtures
Laser Mixtures
NF₃ Mixtures
Nitric Oxide Mixtures
Nitrogen Dioxide Mixtures
Phosphine Mixtures
Rare Gas Mixtures
Refrigerant Mixtures
Sulfur Dioxide Mixtures

Rare Gases:

Krypton

Neon

Xenon

**For further information or
questions please call Brian -
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