

Scientific & Technical Gases

DataSheet for Lecture Bottles

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Data sheet - Lecture Bottles



For research purposes and for applications where smaller quantities of gases are required, Lecture Bottles are a good solution as well as being very cost effective.

Please see a range of gases below ;

Please enquire specifically about different products, as we have only listed the more common products. However there are many others that we can provide, on request, as we have the production capability to do many more products. This also applies to the various different grades of specific gases.

Acetylene
Air
Allene
Ammonia
Argon
Boron Trichloride and
Flouride
Bromomethane
Butane
Butene 1
Butene Cis 2
Butene Trans 2
1;3 Butadiene
Carbon Dioxide
Carbon Monoxide
Carbonyl Sulphide
Chlorine
Cyanogen Chloride
Cyclopropane
Deuterium
Dimethylamine
Dimethyl Ether

Ethane
Ethyl Aceylene
Ethyl Chloride
Ethylene
Ethylene Oxide
Flourine
Helium
Hydrogen
Hydrogen Bromide
Hydrogen Chloride
Hydrogen Sulphide
Hydrogen Iodide
Hydrogen Flouride
Halocarbons**
Krypton
Methane
Iso Butane
Iso Butylene
Methyl Acetylene
Methyl Bromide
Methyl Chloride

Methyl Mercaptan
Mono Ethylamine
Mono Methylamine
Neon
Nitric Oxide
Nitrogen
Nitrogen Dioxide
Nitrous Oxide
Oxygen
Phosgene
Propane
Propylene
R - see Halocarbons
Sulphur Hexaflouride
Sulphur Dioxide
Trimethylamine
Vinyl Bromide
Vinyl Chloride
Xenon