

Gas Cylinder/Generator

Gas Cylinder Regulators

To BS EN ISO 2503. Multistage regulators designed to minimise outlet pressure fluctuation. the first stage reduces cylinder pressure to 17 bar. the second stage is finely adjustable up to the pressure specified. Inlet $\frac{3}{8}$ " female BSP, outlet $\frac{3}{8}$ " male BSP.

GF490-05 Air, 3.5 bar
GF490-10 Air, 10 bar

GF490-15 Argon, 3.5 bar
GF490-20 Argon, 10 bar

GF490-25 Carbon dioxide, 3.5 bar
GF490-30 Carbon dioxide, 10 bar

GF490-35 Helium, 3.5 bar
GF490-40 Helium, 10 bar

GF490-55 Nitrogen, 3.5 bar
GF490-60 Nitrogen, 10 bar

GF490-65 Oxygen, 3.5 bar
GF490-70 Oxygen, 10 bar

Fittings and accessories for gas cylinders, including tubing adapters, multiple outlets, "Swagelok" adapters and flashback arrestors are available - *details on request.*

Gas Generator

Gas Generator, Kipps

Borosilicate glass with ground joint fittings. Central bulb 1000ml. With rubber separator, outlet tube with stopcock, upper safety bulb and stoppered outlet in lower reservoir. Without chemicals.

GG100-20 Kipps

Spare parts

GG103-12 Outlet stopcock, 29/32

GG103-18 Lower stopper, 29/32

Gas Preparation Kit 1GS

Designed for educational use but can be used for the preparation of gases for a wide variety of chemical experiments – see *Q1GS in the Quickfit Section.*

Flowmeters for gases and liquids – see *FR200/FR300.*

Hazard Warning Labels including:

Flammable Gas and Non-Flammable Compressed Gas – see *SC300 to SC304 in the Safety section.*



GF490



GG100