

Gas Sample Cylinder – Luxfer Gas M3119 - (8900.VZ.L.U.HM20LX)



Gas Bottle

Suitable for use in any ambient condition to be expected outdoor, subject to the specified temperature limitations, including offshore platforms, onshore terminals and sites in tropical areas.

Schmoele valves with 1/4" NPT thread, female ports. Transportation box available.

Type:		Design:	
Model	Luxfer M3719	Code	BS 5045
GA-drawing	3BA-03	Service	Oxygen
Net volume	20000 cc (20 L)		Argon
Filling Pressure	200 bar g @ 65°C		Nitrogen
	170 bar g @ 100°C		Helium
Working temperature	-10 to 100°C		CO
Material			H ₂ S
Cylinder	Aluminium alloy 6061 T6		Hydrogen
Valves	316 SS		Methane
Net weight (kg)	26		Mixtures of components above
Dimensions (mm)	(OD x L) ø 229 x 1050		
Documentation:			
Standard	Hydrostatic Pressure Test certificate		
Option	Product certificate by LLOYDS		