

Luxfer Gas M3719

Aluminium 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.

Technical Specification

Model Luxfer M3719
 GA Drawing 3BA-03
 Net Volume 20000 cc (20 L)
 Filling pressure 200 bar g @ 65 °C
 170 bar g @ 100 °C
 Working pressure -10 to 100 °C
 Material (Cylinder) Aluminium alloy 6061 T6
 (Valves) 316 SS
 Net Weight 26 kg

Dimensions (OD x L) ø 229 x 1050

Code BS 5045

Service Oxygen
 Argon
 Nitrogen
 Helium
 CO
 H₂S
 Hydrogen
 Methane
 Mixtures of components above

Standard Hydrostatic pressure test certificate

Option Product certificate by LLOYDS

