



Helium And Oxygen Containment Bags.



Helium and oxygen containment bags are approved for long term storage of these gases in extreme environments. Manufactured from PVC coated polyester base cloth, which gives high abrasion and UV resistance, the standard capacity range is from 500 to 550,000 Litres. We also provide a bespoke design and manufacture of containment bags to suit your requirements. Each tank has various options of inlet and outlet valves. All tanks are fitted with pressure relief valve clusters and included for helium, a PVC funnel cone with 4" fitting for gas diversion from the cluster. All tanks are manufactured and certificated in accordance with the current EN ISO 9001:2000 quality standard .

Technical Specifications

Model Number	Capacity (Litres)	Filled Dimensions L x W x H (m)
SPEGB500PU	500	1.5 x 0.5 x 0.8
SPGB06B	6,000	3.95 x (1.43 Dia)
SPGB15	15,000	4 x 2.2 x 1.7
SPGB16	16,000	4.875 x 1.83 x 1.83
SP31CMGB	31,000	7.55 x (2.3 Dia)
SPGB56	56,000	7 x (3.8 Dia)
SPGB96	96,000	10 x (3.5 Dia)
SPGB550	550,000	20.5 x 7.9 x (3.9 - 2.7)



Advantages

Strong, flexible, versatile and easy to deploy.
 Reinforced construction to ensure reliability.
 Easy to repair.
 Folded compactly for easy storage and transport.
 Excellent resistance to extreme weather conditions, abrasion, corrosion and long term standing use.
 Sizes range from 500 Litres to 550,000 Litres.
 Fitted with pressure relief valves and large inlet valve.

Applications

- Helium containment
- Oxygen containment



All of JW Automarine's products are manufactured in accordance with **EN ISO 9001:2000**

Quality Certifications

EN ISO 9001:2000 Certificate Number GB93/1901