

GAS & HELIUM CONTAINMENT BAGS

The JWA Flexible Gas and Air Storage Systems provide a lightweight, bespoke, adaptable and cost-effective solution for the containment and recycling of gases. Designed for both short-term and long-term use, they offer a safe and efficient method of storage in compact or space-restricted environments.

Applications:

- Temporary or long-term storage of gases e.g helium, nitrogen.
- Recycling and containment solutions for industrial, marine and commercial use.
- Ideal for space-limited installations requiring flexible, form-fitting containment.

Key Features:

- Simple setup and handling for rapid deployment.
- Manufactured from PVC or PU welded fabrics for strength, flexibility and durability.
- Custom design capability. Tailored to fit available space and meet precise project specifications.
- Available with a wide range of inlet/outlet ports and pressure relief valves to suit application needs.
- Provides an efficient, reusable alternative to rigid storage systems.



Cubic Metres	Capacity (L)
0.50	500
1.00	1000
1.50	1500
2.00	2000
2.40	2400
4.00	4000
7.50	7500
10.00	10000

