



Rapidox Gas Recovery

Designed to store up to 80 litres of gas, the Rapidox Gas Recovery Bag allows for many hours of continuous, emission-free gas sampling before it requires emptying.



Global environment legislation restricts the release of harmful gases into the atmosphere, however with the Rapidox Gas Recovery Bag users are able to safely capture and contain any emissions released within the testing period.

Once the user has finished their assessment or the bag has become full, it can be returned to a recycling facility for correct disposal. This makes it an ideal recovery solution, particularly for greenhouse gases such as Sulphur Hexafluoride (SF₆) gas.

Self-sealing, industry standard couplings allow for the bag to be easily connected to the Rapidox range of gas analysers. Additionally, the Rapidox Gas Recovery Bag is able to work in conjunction with any other gas analyser when fitted with the correct valve.



The bag is constructed from an extremely tough, heavy duty DP472 PU (712028) coated polyamide material. A safety blow off valve is incorporated, in addition to a clear pocket on the side for documents and a strong, reinforced handle for transport.

Please contact Cambridge Sensotec for further information or to discuss your requirements.

The Rapidox Gas Recovery Bag possesses a number of standard features to enhance functionality.

- Large capacity of 80 litres
- Safety valve fitted for over pressure relief
- Extremely lightweight and easy to store
- Strong reinforced handle
- Self-sealing couplings fitted on gas inlet
- Suited for use in remote locations

Related Products



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- 1 Rapidox 1100
- 2 Rapidox 2100
- 3 Rapidox 3100
- 4 Rapidox 5100
- 5 Rapidox SF6 6100
Portable and Bench
- 6 Rapidox 7100

Specification

Maximum Volume	80 litres
Coupling Connection	Self-sealing
Optional Valve	Self-seal male Rectus. tongue and groove self sealing couplings
Over Protection Valve	Set to 0.2 bar blow off
Maximum Pressure	0.24 bar
Maximum Vacuum	-50 mbar
Material of Construction	Heavy duty DP472 PU (712028) 1200 GSM coated polyamide material
Dimensions (Inflated)	400mm(H) x 400mm(W) x 500mm(D)
Weight (Deflated)	2.7kg

