

Ground Based Electro-Optic Equipment

Large (Aluminium)

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| Volume: | 100 up to and above 1,000 litres |
| Container Construction: | Aluminium |
| Operational Life (estimated): | 9-12months |
| Leakage: | No leak under water |
| Pressure: | Limited to 3psi |
| Climate: | Northern Europe (Multiply desiccant by 3 for Tropical Climate) |
| Seals/Gaskets: | Nitrile Rubber (2 metre long – 3mm diameter) |

Volumes:

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| Up to 100 litres | Combined Humidity Indicator & Desiccator BLD4318/08 Record Holder BLD3634/01, Desiccant Sachet BLD7410/08 For additional air transportation requirements use Relief Valve BLD9215/01 |
| Up to 1,000 litres | Humidity Indicator BLD3058/02 & Desiccant Port BLD8148 Record Holder BLD7943, Desiccant Sachet BLD7410/09 |
| Above 1,000 litres | Humidity Indicator BLD3058/02 & Desiccant Port BLD8148, Record Holder BLD7943, Desiccant Sachet BLD7410/09 For additional air transportation requirements use Relief Valve BLD9156 |

Desiccator life assuming the equipment has been dry gas purged to Remove hygroscopicity.

For Electro-Optic Equipment molecular sieve desiccant is recommended.

For additional R.F. Screening requirements please contact our technical office on 020 8965 9281.

We recommend using our Tie down shelving, Kevlok straps and Shockmaster for shock and vibration conditions.