



The TMT Survey Bottle is an is a one (1) atmosphere electrical enclosure that provides an accessible means of adding additional ROV tools to be fitted to the spare data channels on the Typhoon ROV.

The Survey Bottle is made of lightweight anodised aluminium alloy.

The Survey Bottle adds two (2) 10/100 Ethernet connections and RS232 channels to the ROV.

The standard Survey Bottle has an Ethernet card (4x10 /100Mb/s) only but there is the option to add five (5) additional cards for example; HD Video, extra serial comms etc.

The Survey Bottle can be customised to suit most applications.

Features:

- Accessible from both ends
- Air or nitrogen environment
- Air transportable
- Easy to install and remove
- Corrosion resistant materials
- Anodes included
- Field proven

Specifications:

- | | |
|----------------------|--------------|
| • Dimensions | Ø230 x671Lmm |
| • Weight in Air | 39.2kg |
| • Weight in Seawater | 26.6Kg |
| • Opticon 2832-1-C | x1 |
| • IE55-1508-FCR | x8 |
| • 5506-2420 | x1 |
| • Depth Rating | 3000msw |

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