



The TMT Umbilical Sealing Cap is designed to seal over the open end of a riser/umbilical after it has been cut. The tool is equipped with a depth location rod indicator to indicate the ROV pilot if installation has been completed appropriately and with a low pressure seal to reduce the possibility of an environmental spill.

The TMT Umbilical Sealing Cap is designed to accommodate for a riser/umbilical maximum external diameter of 6 inch ( $\pm 5\%$ ). Product can be customized to suit client specific requirements.

### Features:

- Acetal entry guide
- Field proven
- Fine pitch, M24 drive screw
- Locking teeth to prevent easy removal of umbilical once inserted
- Over pressure relief valve (set at 20 psi)
- Polyurethane wedge seal to accommodate possible variations of riser/umbilical external diameter
- ROV and diver friendly

### Specifications:

- |                             |   |
|-----------------------------|---|
| • Overall Dims              | 541OD x696H mm                                    |
| • Weight in Air             | 47 kg   |
| • Weight in water           | 40 kg   |
| • Riser/umbilical OD        | 6 inch  |
| • Maximum working Torque    | 100 Nm  |
| • Seal axial crushing force | 5000 kg   |
| • Design life               | Single application. Limited corrosion protection. |

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