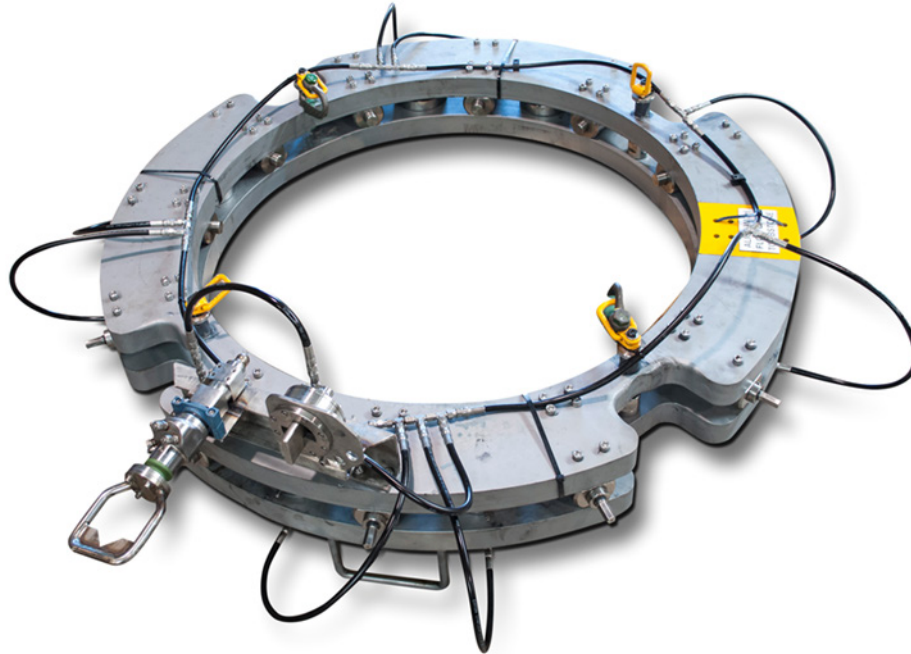


CATEGORY: Abandonment

TMT Flowbase Release Tool

Engineered Tooling Solutions *FAST*



The TMT Flowbase Release Tool is an ROV operated tool that has been designed to unlock the GTS Stabcon Flowbase from the Subsea Wellhead Housing Assembly.

The operation is typically completed from a drilling rig using a tool that has been deployed on the drill string; however, this tool allows the same operation to be completed using an ROV and recovery winch / crane.

The Flowbase Release Tool is lowered onto the Flowbase and locked, using an ROV torque tool. The ROV then supplies hydraulic pressure to extend the tool and unlock the Flowbase, allowing it to be recovered to the surface.

The TMT Flowbase Release Tool can be customised to client's requirements.

Features:

- Hydraulic isolation to aid recovery
- Robust construction
- 3000psi operating pressure
- Minimal welding to avoid strength reduction
- Field proven

Specifications:

- | | |
|----------------------|----------------------|
| • Dimensions | ø1500 x450H x1660Wmm |
| • Weight in Air | 824kg |
| • Weight in Seawater | 716kg |
| • Maximum SWL | 60 tonne |
| • Depth Rating | Unlimited |

Specifications subject to change without notice. All rights reserved.