



The TMT Universal Cleaning Tool is designed to clean scale and growth from the wellhead internal sealing surface.

An outer ring is hydraulically actuated to clamp onto the wellhead and centralise the cleaning head. Then, the operator actuates a hydraulic motor that will spin multiple cleaning pads and brushes against the well head faces, to create an ultra-clean surface ready for other processes.

Variable cleaning speeds can be controlled from the surface.

The tool can be modified to suit the client's requirements.

Features:

- Three sets of cleaning pads
- Hydraulic motor
- Proven rugged design
- Lightweight construction
- Range of available pads

Specifications:

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|------------------------------|------------------|
| • Dimensions | Ø470 x615mm |
| • Weight in Air | 90kg |
| • Weight in Seawater | 59kg |
| • Maximum Operating Pressure | 3046psi (210bar) |
| • Maximum Flow | 90L/min |
| • Depth Rating | Unlimited |

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