

Onsite transfer of RCI/MDT samples

The Expro Petrotech Transfer Unit is designed to be used with all types of Wireline Formation Testers (RDT, MDT, RCI, etc.).

Prior to transfer from WFT sample chambers, the samples are heated up to 80 °C to dissolve any wax components, and then pressurised back into single phase.

As a standard procedure, the samples are kept in the automated rocking bench for 4 hours before commencing the transfer.



Agitation/heating bench

Features

- Automated agitation for reconditioning of dual phase samples.
- Up to 6 WFT sample chambers can be restored at one time.
- Mercury free
- No hot spots

Technical Specifications

Pressure max: 1000 barg
Temperature max: 100 °C