

Well Construction

Cementing Technologies | Cure Technologies

CoreCure®

Expro's CoreCure® is the only technique enabling recovery of a downhole cement sample, directly from the shoe of the casing.

CoreCure® confirms the quality of cement after it has been mixed and pumped downhole, providing additional data for the subsequent formation integrity test (FIT) or leak off test (LOTs).

Benefits

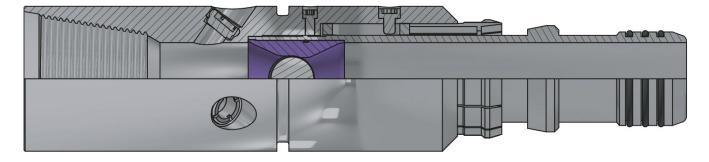
- Reduces uncertainty of formation integrity or leak off tests
- Ultimate proof of regulatory compliance
- · Confirmation of quality primary cement job
- Allows well operations to be continued with confidence





Cement sample recovered from beneath the latch in adapter ball seat of the SeaCure® system. A qualitative but definitive example of cement quality at the shoe.

Latch-in adaptor with ball seat installed



expro.com/wellconstruction Date 03/2023 | Revision 1.0

Copyright 2023 Expro. All Rights Reserved. Notice: this product is protected by one or more patents assigned to Expro affiliate Frank's International. For more information regarding Frank's International's patents, please go to: www.expro.com/patents. Expro's products and service are subject to Expro's standard terms and conditions, available on request. Unless noted otherwise, trademarks and service marks herein are the property of Expro. Product and service information and/or specifications are subject to change without notice. For more information please contact an authorized Expro representative.