



With advanced downhole technologies, Expro's mission is simple: to save rig time through ultimate cement placement

Specializing in the well construction sector, Expro has developed pioneering technologies applicable to all types of well construction projects.

By utilizing our low-risk solutions, operators are reducing their carbon footprint, increasing operational efficiency, and improving the overall well construction process.

[expro.com](https://www.expro.com)



Your ultimate cement placement partner

Expro is committed to providing innovative and forward-thinking solutions to common problems in the well construction industry. Its expanding portfolio of services currently includes ultimate cement placement solutions and speciality cementing equipment.

With only one chance at a primary cement job, why compromise? Ineffective cementation is one of the single biggest contributors to cost over-

runs, poor life of well integrity and ultimate failure of well objectives. These risks can be mitigated with Expro's solutions, which enable optimal techniques of delivering well construction success.

We have designed and built robust, rig-ready technologies to solve many of the issues associated with cementing subsea, platform and land wells, with the aim of delivering first time ultimate cement placement.



SeaCure®



SeaCureRS



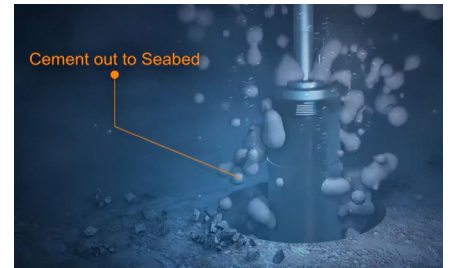
QuikCure®



FloatCure®



BondCure®



ControlCure®



CoreCure®



CureCatcher®



SurgeCure®