

HALLIBURTON

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HALLIBURTON LAUNCHES INNOVATIVE LOST CIRCULATION CEMENTING SOLUTION

New system helps customers cure severe to total losses while drilling

HOUSTON – May 9, 2024 – Today, Halliburton Company added the SentinelCem™ Pro cement system to its lost circulation solutions portfolio. The single-sack packaging enables proactive storage in offshore and remote locations.

SentinelCem Pro cement, built upon its predecessor, simplifies mixing operations as it eliminates the need for pre-hydration of the slurry design and access to high-purity water sources. This feature facilitates more efficient rig operations with the option to direct mix the system on-the-fly or in a batch mixer.

“Lost circulation is the main contributor to costly nonproductive time (NPT) in well construction,” said Matt Lang, vice president of Cementing, Halliburton. “SentinelCem Pro cement safely pumps through the bottom-hole-assembly to help customers quickly address lost circulation events and reduce NPT.”

The thixotropic nature of SentinelCem Pro cement allows the system to stay fluid while pumped into lost-circulation zones and to rapidly gel when pumping stops. This feature enables the system to penetrate deep into fractures and vugular formations to mitigate costly drilling fluid loss to the formation. The system’s early compressive strength development enables a quick return to drilling operations.

The SentinelCem Pro system joins Tuned® Defense™ cement spacer systems and BridgeMaker™ lost circulation material to expand a portfolio that mitigates a wide range of lost circulation issues.

Learn more about [SentinelCem Pro](#) and other [Tuned® Defense™ cement spacer systems](#) on the cementing pages at [Halliburton.com](#)

ABOUT HALLIBURTON

Halliburton is one of the world’s leading providers of products and services to the energy industry. Founded in 1919, we create innovative technologies, products, and services that help our customers maximize their value throughout the life cycle of an asset and advance a sustainable energy future. Visit us at [www.halliburton.com](#); connect with us on [LinkedIn](#), [YouTube](#), [Instagram](#), and [Facebook](#).

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