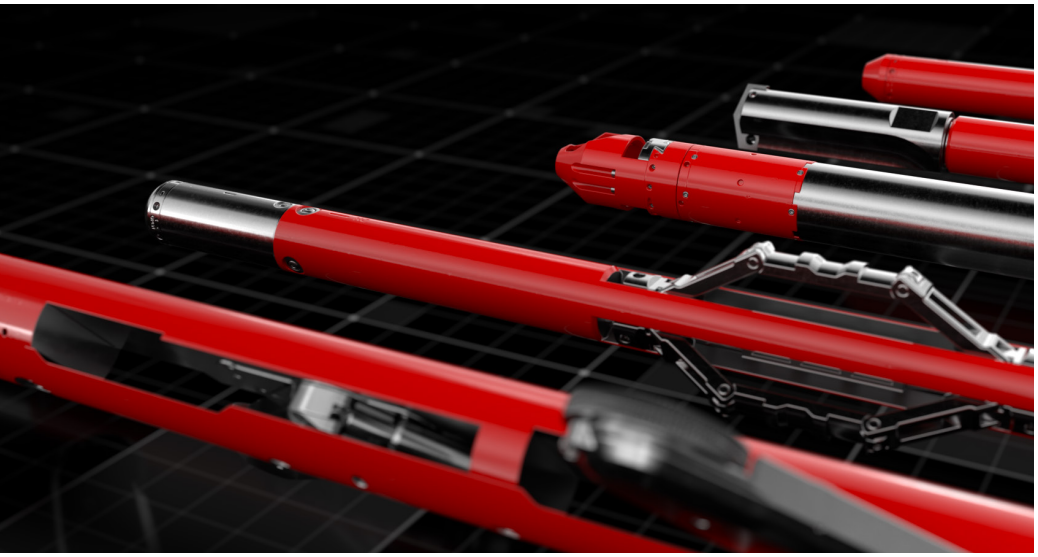
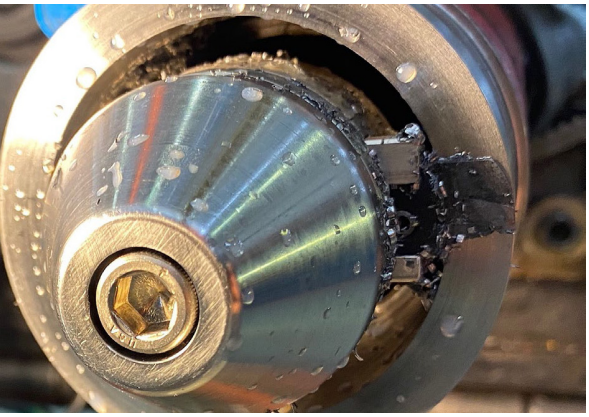
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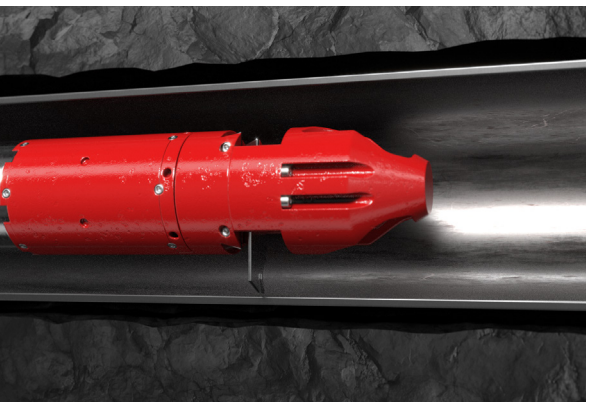
The Clear portfolio

The fastest path from obstructions to operations

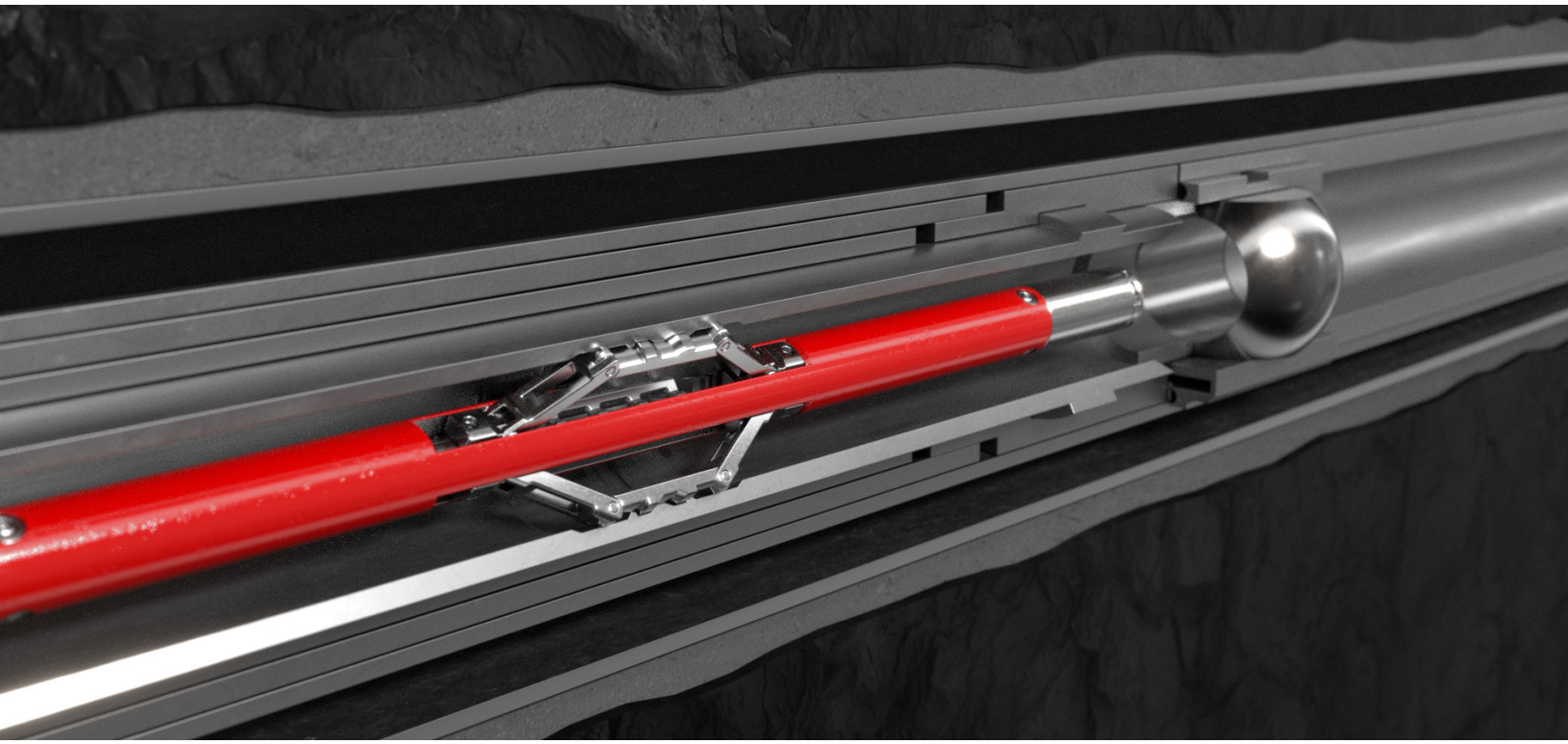












The Clear portfolio

The fastest path from obstructions to operations

The Clear portfolio of powered mechanical well intervention solutions helps operators reach the target, execute the fix, and restore production with greater efficiency.

Every intervention begins with a challenge

A valve refuses to shift.
Debris blocks access.
Pipe requires severing.

A horizontal well prevents conventional conveyance. Production remains offline while operators search for a solution.

The Clear portfolio helps operators overcome these challenges with a complete suite of powered mechanical well intervention solutions designed to reach the target, execute the fix, and return the well to production as quickly as possible. The portfolio combines powered conveyance, cutting, shifting, debris removal, milling, and high-force mechanical intervention capabilities within a single, integrated intervention platform.

Operators do not measure success by the technology they deploy. They measure success by how efficiently they solve the problem.

One platform and multiple solutions.

The Clear portfolio brings together a comprehensive suite of powered mechanical intervention technologies that help operators address challenges across the intervention lifecycle. The portfolio includes ClearTrac™ wireline tractor service, ClearCut® electric pipe cutting and tubing punching, ClearShift™ service, ClearBail™ bailer service, and ClearMill™ miller services. Each technology addresses a specific intervention challenge but works as part of a unified platform.

From how to access difficult wellbores to how to remove restrictions that prevent production, Clear technologies help operators complete critical intervention objectives with greater efficiency and precision.



Reach the problem

Intervention success starts with access

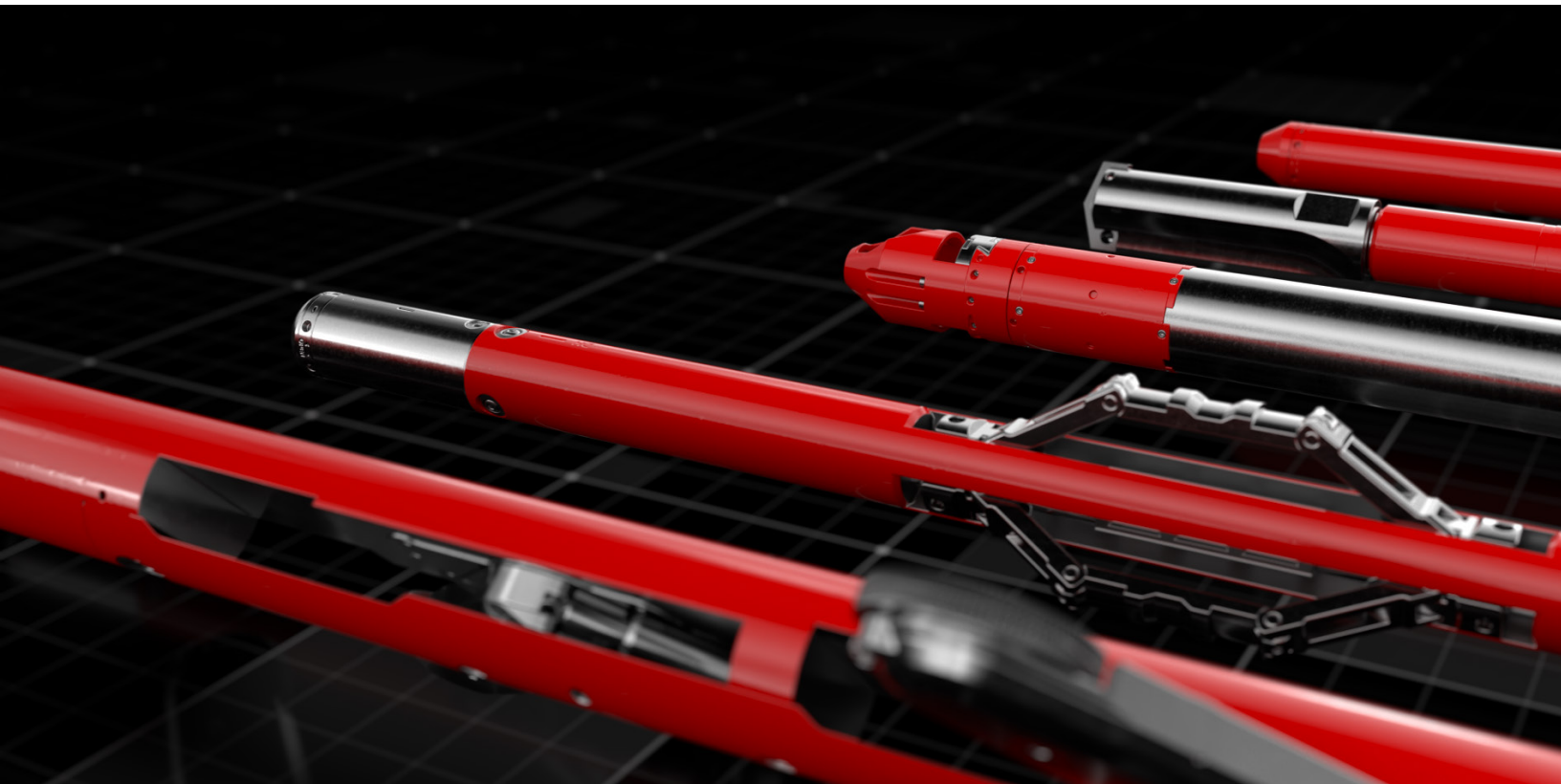
Today's extended-reach and highly deviated wells create challenges that can limit conventional intervention methods. Operators need a solution that reaches the target reliably and efficiently.

ClearTrac™ wireline tractor service provides powered conveyance for highly deviated and horizontal wellbores. The electromechanical design delivers high tractoring speeds, real-time telemetry, and traction control technology that helps operators reach intervention targets quickly and confidently. Because it helps operators reach the target sooner, ClearTrac wireline tractor service creates the foundation for faster interventions.

Execute the fix

Access alone does not restore production. Operators need tools that solve the problem once they reach it.

The Clear portfolio provides a complete powered mechanical toolbox that helps operators perform critical intervention tasks through a single intervention platform.





ClearCut® electric pipe cutting and tubing punching

ClearCut electric pipe cutting and tubing punching solutions help operators cut tubing, drill pipe, casing, control lines, and completion equipment throughout a wide range of intervention applications. The portfolio includes solutions for compression, neutral, and tension cuts and supports a broad range of pipe sizes and materials.

ClearShift™ service

The ClearShift service provides high-force mechanical shifting capability for barrier isolation valves, inflow control valves, sliding sleeves, and other completion devices. The tool can deliver up to 28,000 pounds of actuator force and helps operators regain control of downhole equipment that may otherwise require more costly remediation methods.

ClearBail™ bailer service

Halliburton designed ClearBail as a versatile, multi-function downhole intervention solution to restore access when debris or solids obstruct critical wellbore components.

Its progressing cavity pump (PCP) facilitates powerful debris collection and on-command switching from suction to jetting, which allows operators to break up stubborn material and reduces the risk of becoming stalled by a blockage. Operators can configure the system for light-duty pipe-wall cleaning with a Pulsonic nozzle or adapted for precise downhole placement of treatment fluids and materials, such as water-conformance chemicals, acids, xylene, or cement.

ClearMill™ miller service

ClearMill miller service addresses ball valves, restrictions, and other downhole obstructions that prevent production or intervention access. The electromechanical milling system delivers controlled weight-on-bit and torque management to help operators remove restrictions and restore well functionality.

Together, these technologies help operators solve more intervention challenges without a requirement to escalate to more complex intervention methods.

Return wells to production faster

Every intervention ultimately serves a single purpose:

Restore production

Intervention engineers and asset teams face constant pressure to reduce downtime, improve operational efficiency, and maximize the economic value of every well. Success depends on how quickly they can diagnose the problem, implement the solution, and return the asset to service.

The Clear portfolio helps operators achieve these goals through a combination of powered conveyance, mechanical intervention, real-time control, and application-specific tooling. Whether the challenge involves how to reach a horizontal target, sever pipe, shift a barrier valve, remove debris, or mill an obstruction, Clear technologies help operators execute critical intervention tasks efficiently and effectively.

This results in a powered mechanical intervention platform designed around a simple objective:

Solve the problem faster. Restore production sooner.

Why choose Clear?

Reach intervention targets in challenging wellbores

Powered conveyance and traction-control technology help operators access targets in highly deviated and horizontal wells.

Solve more problems with one platform

A complete suite of cutting, shifting, cleaning, milling, and conveyance technologies supports a broad range of intervention objectives.

Improve intervention efficiency

High-performance electromechanical technology helps operators complete intervention tasks quickly and effectively.

Accelerate production recovery

The Clear portfolio helps operators overcome barriers to production and return wells to service sooner.

Ready to solve your next intervention challenge?

Contact your Halliburton representative to learn how the Clear powered mechanical portfolio can help your team reach the target, execute the fix, and restore production faster.

For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

Sales of Halliburton products and services will be in accord solely with the terms and conditions contained in the contract between Halliburton and the customer that is applicable to the sale.

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