

RevWell GECKO®

PRODUCT DESCRIPTION

The 2.50 RevWell GECKO® is a downhole Hi-Ex Gauge Hanger for the reliable deployment of memory gauges in oil & gas wells. The design is scalable to accommodate a variety of completion sizes and types.

PRODUCT BENEFITS

The single Hi-Ex anchor mechanism of the RevWell GECKO® enables setting in nipple-less completions and mono bores. Run alone independent of setting tools

FLEXIBLE PLATFORM

RevWell GECKO® can be set relying on well pressure and can be configured to be set by RevWell HYDRO® or 3rd party setting methods.





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PRODUCT APPLICATION

The 2.50 RevWell GECKO® is used as a nipple-less Gauge Hanger easily set in mono-bores and large completions. The Hi-Ex Hanger features a programable electronic timer and an HP valve that allows the utility of well pressure for setting at a preset time. The Hanger is deployed on Sllickline.

PRODUCT FEATURES

- Adaptive High Expansion anchor mechanism
- Optimal range for standard API and non-standard pipe sizes
- High accuracy setting
- Does not require a setting tool, but can be configured to accommodate one
- ◆ Compliance with NACE MR0175/ISO 15156
- Hanger release done with standard SB Pulling Tools

SPECIFICATIONS

Tool OD	2.50	in
Tool Length (Fully retracted)	2.75	ft
Tool Weight	15	lb
Max. Well Pressure	10	ksi
Max. Well Temperature	350	°F
Service	Standard & H ₂ S	
Maximum Fishing Tension	35	klbf
Maximum Compressive Strength	35	klbf
Max Radial Reach ¹	9.63	in

¹ Achievable with Ultra-Hi-EX redress kit (Not Shown in this data sheet)

Type of Fishing Neck	External
Pulling Tool Size	2.50" SB
Bottom Connection	1-9/16" SR

