

ReGEN DROP OFF SUBS

Features

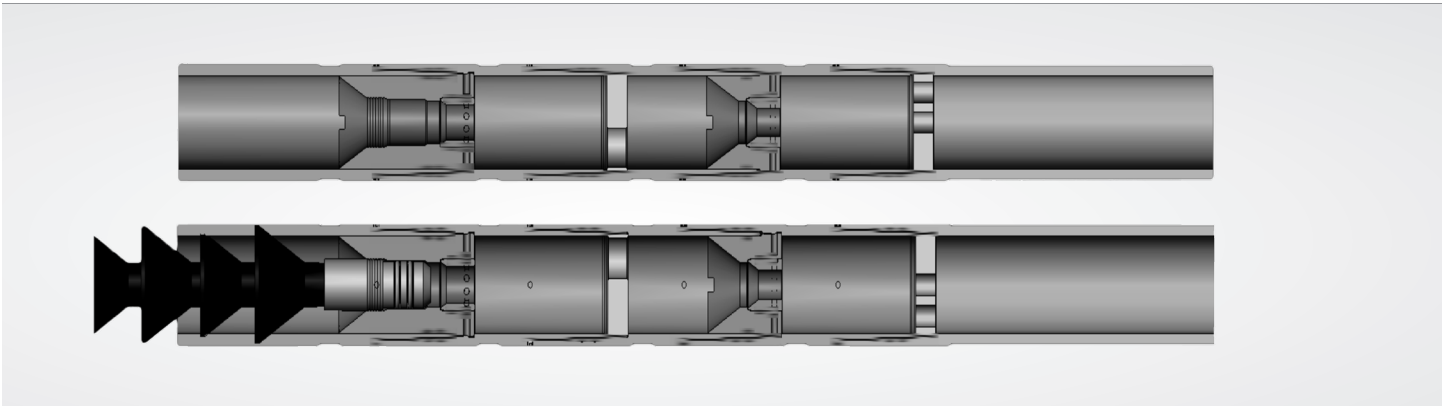
- Operationally Simple and Robust
- Field Proven Technology
- Slim Run-In-Hole OD
- Available with or without Sealbore Extensions
- Custom Options to Match Liner Drift

SIZE INFORMATION					
Size (Liner x Casing)	Liner Weight	Casing Weight	Gauge OD	Body OD	Drift
4" x 5.5"	9.5# - 11.6#	15.5# - 23#	4.420"	4.320"	3.303"
		23# - 26#	4.300"		
4.5" x 5.5"	11.6# - 13.5#	15.5# - 17#	4.700"	4.600"	3.795"
		20#	4.620"		

Additional sizes/weights may be available upon request.

For more information, and to find a representative near you, visit nineenergyservice.com





ReGEN DUAL BALL SEAT SUB c/w INTEGRAL LANDING COLLAR

Features

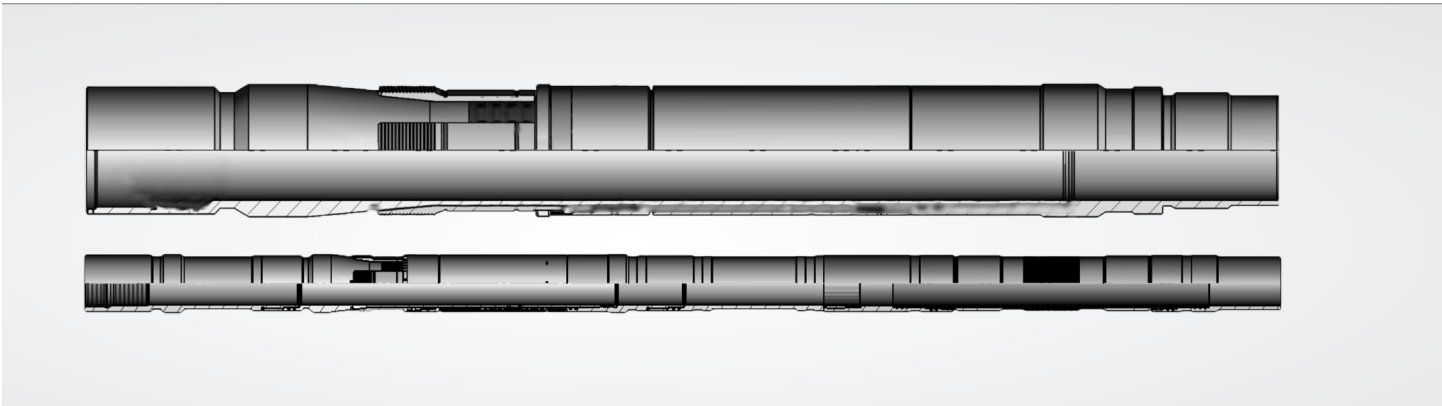
- Optionally Match OD and Drift of Liner
- Operationally Simple and Robust
- Field Proven Technology
- Slim Run-In-Hole OD
- Short Length
- Rotationally Locked Internals
- Multiple Ball Seat Size Options
- Integral Redundancy
- Integral Latched Landing Sub

SIZE INFORMATION				TECHNICAL SPECIFICATIONS			
Size	Liner Weight	Max OD	Max Drill Out	Seat Material	Temperature Rating	Max Shear Pressure	Max Test Pressure
3.5"	10.2#	3.60"	2.490"	Aluminum / Cast Iron	350° F	7,000 psi	10,000 psi
			2.797"				
4"	11.6#	4.15"	2.490"				
			3.303"				

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ReGEN LINER HANGER SYSTEM

Features

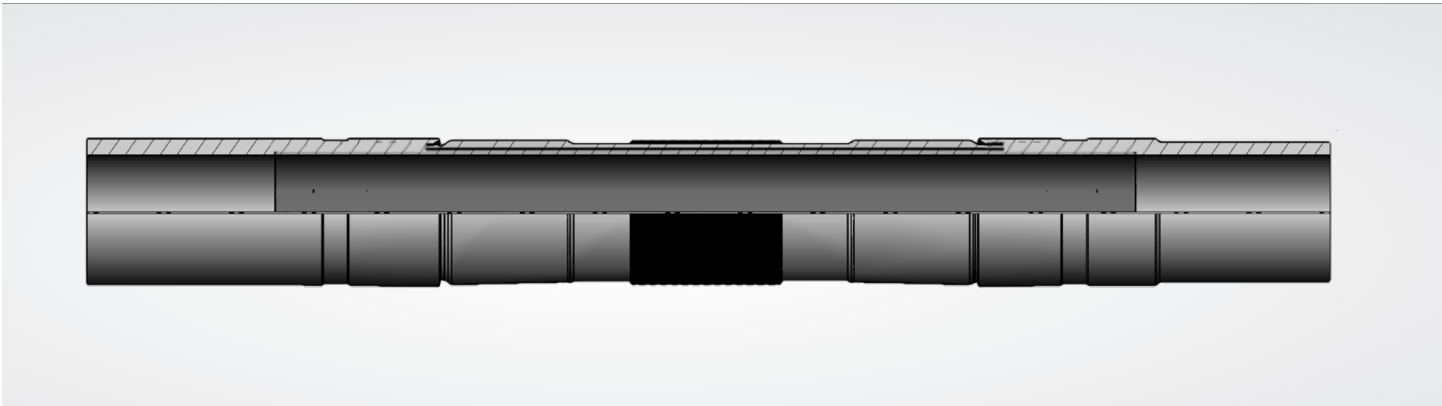
- Hydraulic Set
- Operationally Simple and Robust
- Field Proven Technology
- Slim Run-In-Hole OD
- Short Length
- Proprietary Slip Design
- Hold Down Options Available
- Premium Internal Seals
- Anti-Preset System
- Matches Liner Drift
- Available with Optional Liner Top Packer

SIZE INFORMATION					TECHNICAL SPECIFICATIONS			
Size (Liner x Casing)	Liner Weight	Casing Weight	Gauge OD	Body OD	Drift	Temperature Rating	Setting Pressure	Setting Method
3.5" x 4.5"	9.2# - 12.95#	11.6#	3.810"	3.67	2.797"	350° F	3,500 psi	Hydraulic
		13.5#	3.750"					
3.5" x 5"	9.2# - 12.95#	15# - 18#	4.060"	3.860"				
		18# - 20.3#	3.970"					
		20.3# - 21.4#	3.910"	3.670"				
		23.2# - 26.7#	3.750"					
4" x 5.5"	9.5# - 11.6#	15.5# - 20#	4.580"	4.370"	3.303"			
		20# - 23#	4.420"					
		23# - 26#	4.300"	4.250"				
4.5" x 5.5"	11.6# - 13.5#	15.5#	4.750"	4.600"	3.660"			
		17#	4.700"					
		20#	4.620"					

Additional sizes/weights may be available upon request.

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ReGEN REFRAC PACKER

Features

- Operationally Simple and Robust
- Simple Running Procedure
- Field Proven Technology
- Slim Run-In-Hole OD
- Compatible with Conventional Plug and Perf Equipment
- Short Length
- Liner Top Packer Configurations Available
- Mid-String Packer Configurations Available

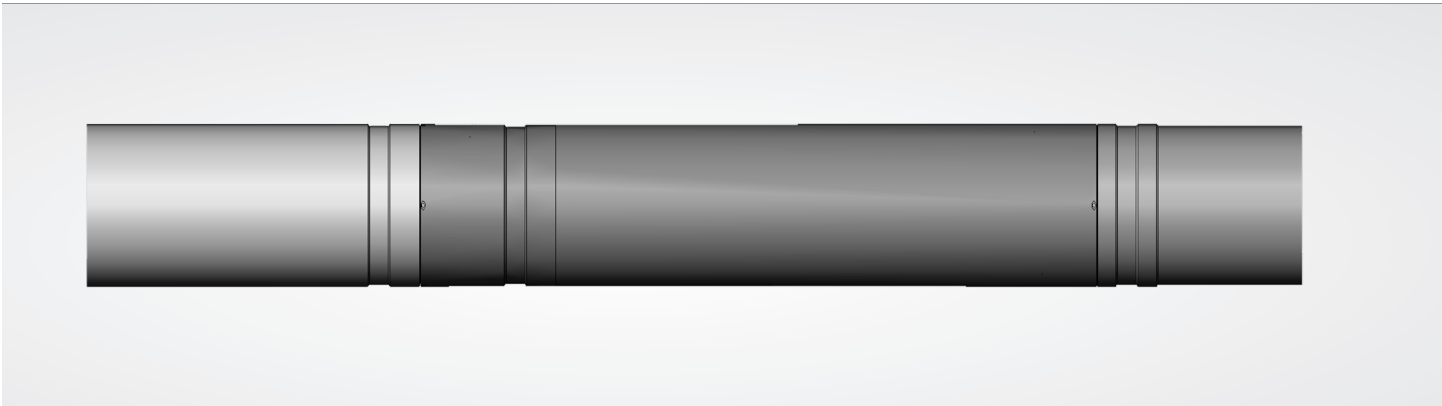
SIZE INFORMATION			TECHNICAL SPECIFICATIONS		
Size (Casing x Liner)	Casing Weight	Max OD	Drift	Pressure Rating	Temperature Rating
5.5" x 4.5"	15.5# - 17#	4.670"*	3.660"	12,000 psi	350° F
	20#	4.620"*			
5.5" x 4"	20# - 26#	4.320"*	3.303"	14,000 psi	
		4.200"		12,000 psi	
4.5" x 3.5"	11.6# - 13.5#	3.720"*	2.797"	10,000 psi	
				14,000 psi	
				12,000 psi	

Additional sizes/weights may be available upon request.

*Includes Integrated Centralizer

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ReGEN WET SHOE SUB c/w INTEGRAL LANDING COLLAR

Features

- Optionally Match OD and Drift of Liner
- Operationally Simple and Robust
- Field Proven Technology
- Slim Run-In-Hole OD
- Short Length
- Rotationally Locked Internals
- Compatible with ReGen Dual Ball Seats and ReGen Landing Collars

SIZE INFORMATION				TECHNICAL SPECIFICATIONS		
Size	Liner Weight	Max OD	Max Drill Out	Seat Material	Temperature Rating	Max Plug Shear Pressure
3.5"	9.2#	3.600"	2.490"	Cast Iron	350° F	10,000psi
		3.700"	2.797"			7,000psi
4"	11.6#	4.150"	2.490"			10,000psi
			3.303"			7,000psi

Additional sizes/weights may be available upon request.

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