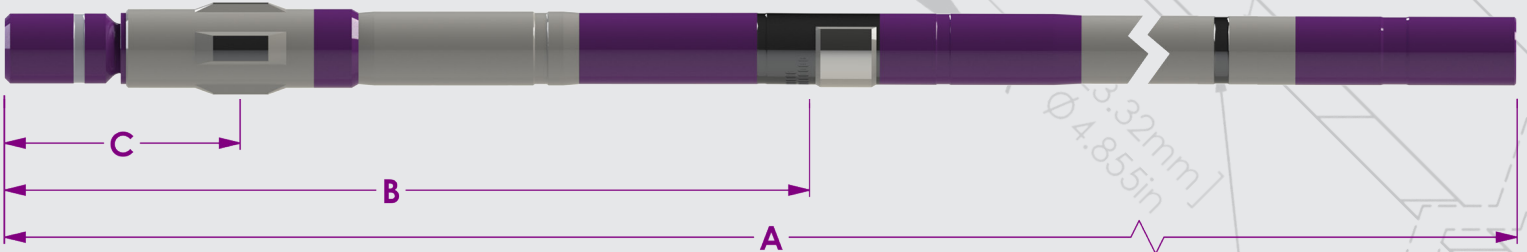




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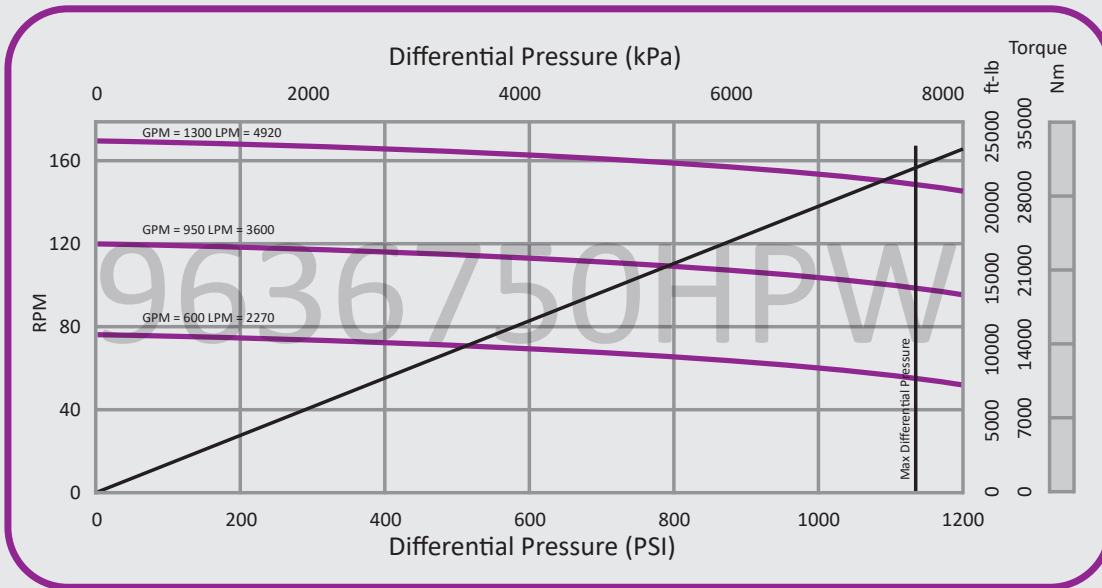
"Designing and Manufacturing Drilling Tools Since 1999"

9 5/8" "S" 6-7 5.0 HPW



Specifications		
	Imperial	Metric
Motor OD	9 5/8"	244 mm
A = Overall Length	32.5'	9.91 m
B = Length to Bend	88"	2.24"
C = Length to Stab Center	24"	.61 m
Weight	5650 lbs	2568 kg
Bit Size Range	12 1/4"-17 1/2"	311-445 mm
Top Sub Connection	6 5/8 Reg, 7 5/8 Reg	
Bit Box Connection	6 5/8 Reg, 7 5/8 Reg	
Adjustable Angle Range	0-3	

Performance Data		
	Imperial	Metric
Flow Range	600-1300 gpm	2270-4920 lpm
Rev per	0.127 rev/gal	0.0335 rev/liter
Speed Range	80-170 rpm	
Max Diff Pressure	1180 psi	8200 kpa
Max Torque	23,860 ft-lbs	32,400 Nm
Max Recommended	629 hp	469 kW
Max WOB	350,000 lbs	156,000 daN
Max Allowable Pull	350,000 lbs	156,000 daN
Max Pull to Yield	750,000 lbs	335,000 daN

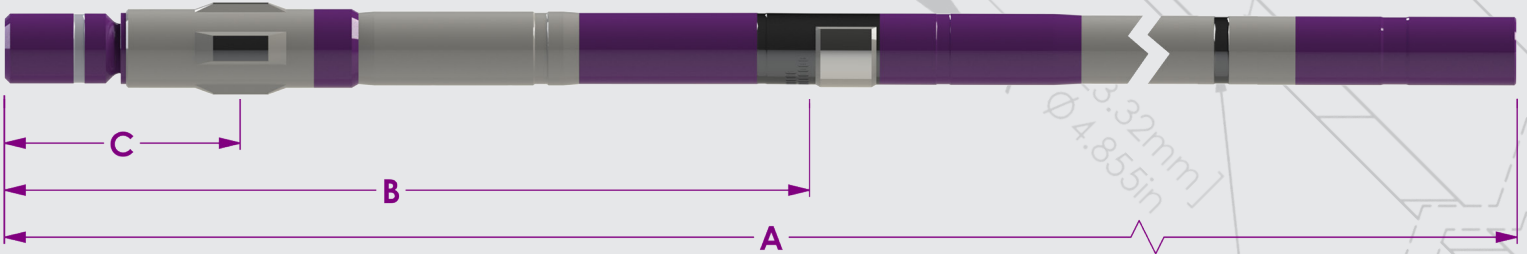




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Performance Data		
	Imperial	Metric
Flow Range	600-1300 gpm	2270-4920 lpm
Rev per	0.127 rev/gal	0.0335 rev/liter
Speed Range	80-170 rpm	
Max Diff Pressure	750 psi	5200 kpa
Max Torque	15,230 ft-lbs	20,700 Nm
Max Recommended	442 hp	330 kW
Max WOB	350,000 lbs	156,000 daN
Max Allowable Pull	350,000 lbs	156,000 daN
Max Pull to Yield	750,000 lbs	335,000 daN

