POWERGLIDE

SMOOTHER DRILLING

Better Tools · **Better Service** · **Better Results**









FEATURES AND BENEFITS

- Utilizes premium materials and more efficient rotor speed for more reliable and consistent performance throughout the run
- Able to maintain strong performance throughout a wider flow rate range without needing re-dress
- Improves toolface control and both sliding & rotating ROP
- Improves weight transfer to the bit
- More rugged simplistic design that other industry options
- Operates at more efficient frequency maximizing shock tool performance

(1) POWERGLIDE SPECIFICATIONS

COMES IN 2 SIZES

Tool Size (OD)	5-1/4"	6-3/4"
Length (ft.)	22	20.6
Weight (lbs)	1200	2200
Max Temp (°F)	375	375
Pressure Drop (psi)	400-900	400-900
Flow Rate (gpm)	150-400	450-750
Pulse Frequency (hz)	6-15	8-13
Tool Joint	CET 43, DS 38, DS 40, DS 42, Delta 392, Delta 425, XT 39, PTECH 43	4.5" IF, CET 54, CET 50, CET 54, TSDS 50, TSDS 55, PTECH 55, HT55, Delta 544, Delta 494, XT 50, XT54
Torsional Yield (ft-lbs)	31,000	46,400
Tensile Yield (lbf)	600,000	837,000

NOW AVAILABLE WITH POWERGLIDE ON-DEMAND

