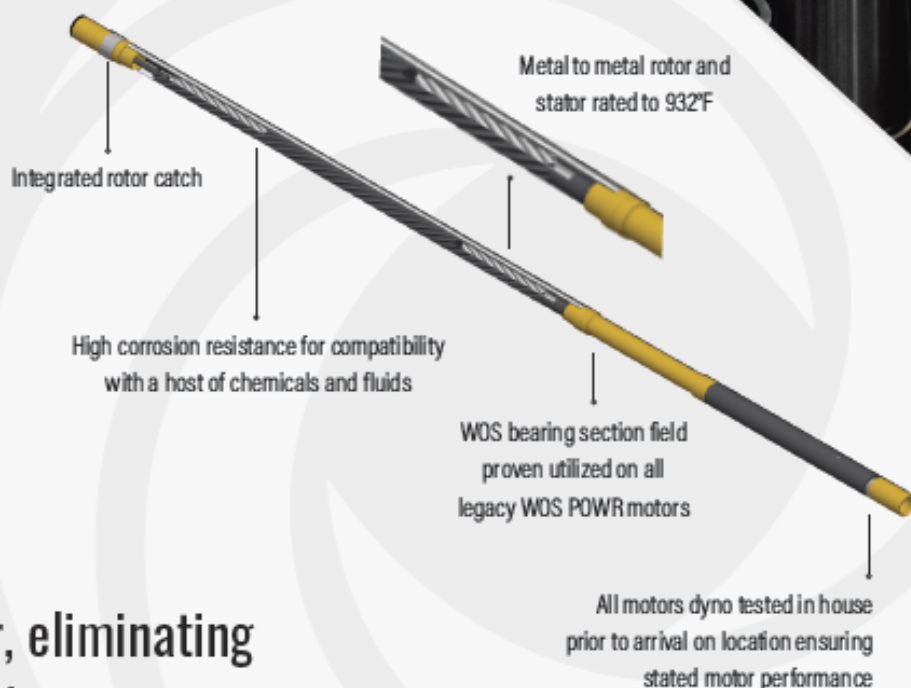


Terminator Series Metal to Metal Motors

T1000

- No elastomers in motor, eliminating the risk of stator chunking



About This Product

The T1000 Metal to Metal Motor is the first in the WOS Terminator Series motor line to feature a bearing section fully engineered and developed by WOS in-house with a WOS proprietary full metal power section. The standard WOS PowR motor series uses an internal rubber lining bonded to a steel housing, which can be vulnerable to swelling or debonding in high-temperature and corrosive environments. The T1000's metal-to-metal rotor and stator feature a high chemical resistance and a broad temperature range, making it one of the most flexible motors in the WOS motor line. Both share the same reliable and field-proven WOS-designed and manufactured bearing section, allowing for the same quality and assurance to get to bottom every time.

Benefits

- Not limited by temperature, chemicals, or corrosive environments giving the operator the confidence the motor will not prematurely fail during operation
- No elastomers in motor eliminating the risk of stator chunking and elastomeric damage
- Able to pump nitrogen and a host of chemicals to ensure well continues to flow
- WOS bearing section field proven utilized on all WOS record-breaking high plug count and long lateral applications
- All motors dyno tested prior to operations ensuring motor performance

- Not limited by temperature, chemicals, or corrosive environments

T1000

Product Details

Motor OD	2.88"	3.13"
Overall Length	270.7"	297.1"
Flow Range	1-4 bpm	1.2-5bpm
Max Temp Rating	932° F	932 ° F
Max Differential Pressure	2000 psi	2000 psi
Max Torque	1800 ft-lbs	1900 ft-lbs
Revs per Gallon	2.2 RPG	2.2 RPG



 Able to pump nitrogen and a host of chemicals through motor

Features

- No rubber elastomers requiring no reline
- Life expectancy between 500-1000 hours
- High corrosion resistance for compatibility with oil-based muds, acids, nitrogen, solvents and high chloride fluids
- Power section surface hardened for increased longevity

Accessories

WOS High Flow Check Valves
WOS AV Sub
WOS Flex Sub
WOS PulverizR Bit
BitSavR
GovernR
Guardian
EZ Drill



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★ MADE IN THE U.S.A. ★