

Terminator Series **Metal to Metal Motors**

T1000



No elastomers in motor, eliminating the risk of stator chunking

All motors dyno tested in house prior to arrival on location ensuring stated motor performance



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

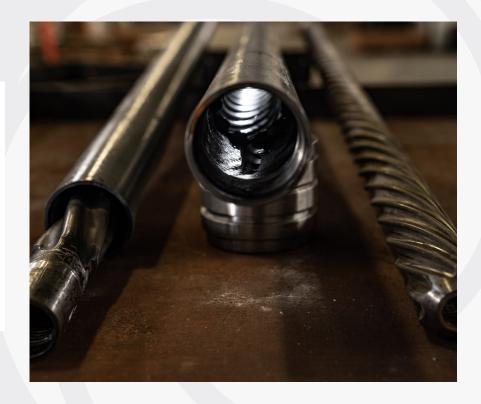
Contact Sales: 346-774-4433 **WOS.COM**



T1000

Product Details

Motor OD2.88"Overall Length82.7"Flow Range1-4 bpmMax Temp Rating932°FMax Differential Pressure2000 psiMax Torque1800 ft-lbRevs per Gallon2.2 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



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. ★

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