



LANDSLIDE™

Mud Lubricated Drilling Motor

The ULTIMATE in Downhole Strength

Arrival's Landslide™ is an industry proven mud-lubricated drilling motor incorporating high-capacity thrust bearings, a newly designed high torque universal joint and robust carbide-tile radial bearings. Hundreds of Arrival's motors have been manufactured and sold for use in Canada, the US and international markets. The motor is designed for easy service while maintaining high load bearing capacity. The Landslide can be utilized with any bottom hole assembly and stands out on high-torque and high weight-on-bit applications. In order to keep up with ever advancing drilling technology, the Arrival Landslide has integrated a new universal joint, which coupled with an improved adjustable bend assembly, includes an enlarged driveshaft providing even more torque capacity.

The motor is designed with the latest generation materials with tensile strength of select components exceeding 210 KSI. Adjustable bend configurations or fixed housings are available to provide the driller with whatever offset angle is desired. The Landslide is available in all sizes from 5" to 9-5/8". Any Positive Displacement Power Section can be utilized with the Landslide.

Benefits & Features

- State of the art drive technology
- Proprietary Double-Shouldered connections provide increased torque capability of internal drive components
- Wide range of torques and weight-on-bit capacity
- Re-engineered thrust bearing profiles to extend working life of balls and races
- High Torque adjustable bent housings
- Operates in any drilling environment with any power section
- · Adjustable and fixed housing configurations available
- Shaft-saver and rotor catch devices provide enhanced peace-of-mind
- Bearing assemblies available in both centralized and slick configurations
- High MTBF and low operating cost



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