

Slick & Swivel Rope Socket

The Slick & Swivel Rope Socket is designed to reduce the overall length of a toolstring by removing the requirement for an extra connection.

The working life of alloy slicklines can be extended when a swivel is incorporated below the rope socket. The swivel assists the tool rotation and prevents 'over-torque' of the wire. The integral configuration ensures that a swivel is always included in the toolstring.

APPLICATIONS

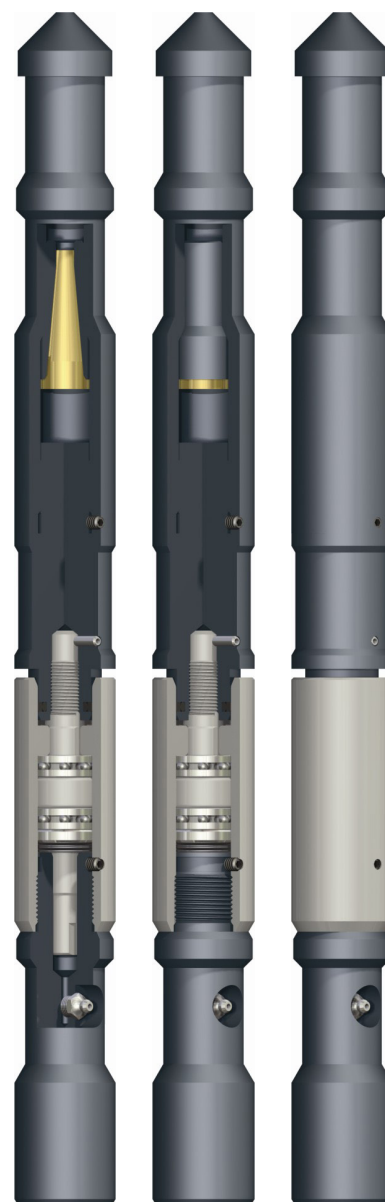
- For use with slickline operations

FEATURES AND BENEFITS

- Integral Rope Socket & Swivel: Reduces overall toolstring length and ensures a swivel is incorporated into the slickline toolstring
- Heavy-Duty Thrust Bearings: Enhance rotation under load
- Integral Grease Nipple: Allows easy lubrication and prevents corrosion
- Critical components ENP treated to further assist in prevention of internal corrosion
- Heavy-duty robust design
- Integral Belleville Spring design: Guarantees a positive load is maintained on the thrust bearings and thus ensures continuous rotation
- Debris Rings: Prevent ingress of foreign matter
- Swivel components are supported at rotation point to prevent lateral movement and wear
- Third-party proprietary connections available to suit customer requirements

TECHNICAL INFORMATION

Actual OD, in	Fish Neck, in
1.500	1.375 / 1.437
1.750	1.375 / 1.437
1.875	1.750 / 1.812
2.125	1.750 / 1.812
2.500	2.313 / 2.375



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