

# REFLEX ROTA-LOCK™ OVERSHOT

Is survey downtime  
costing you money?



Reduce your non-productive downtime with the latest in driller friendly REFLEX technology. When having to release core innertube assemblies, the patented and proven REFLEX ROTA-LOCK OVERSHOT™ release system, minimises costly downtime. Due to the unique incorporation of the overshot and instrument pressure barrel, the traditional approach of running a specific wireline into the borehole to survey the hole is no longer required.

## Reduced Survey Downtime

By being incorporated into the core innertube retrieval, the REFLEX ROTA-LOCK OVERSHOT™ reduces survey downtime, as no extra time is added to the drilling cycle.

## High Quality North Seeking Data

Unaffected by magnetic anomalies from the formation being drilled or by the bottom hole assembly, the REFLEX EZ-GYRO™ can now be deployed to provide high quality North Seeking Gyro data.

## Increased Drilling Performance

The REFLEX ROTA-LOCK OVERSHOT™ patented technology overcomes the time consuming delays from stuck innertubes, and allows for fast release without waiting for the dry release.

## Further Information

For more information please go to our website [reflexnow.com](http://reflexnow.com) or contact your nearest REFLEX office.

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