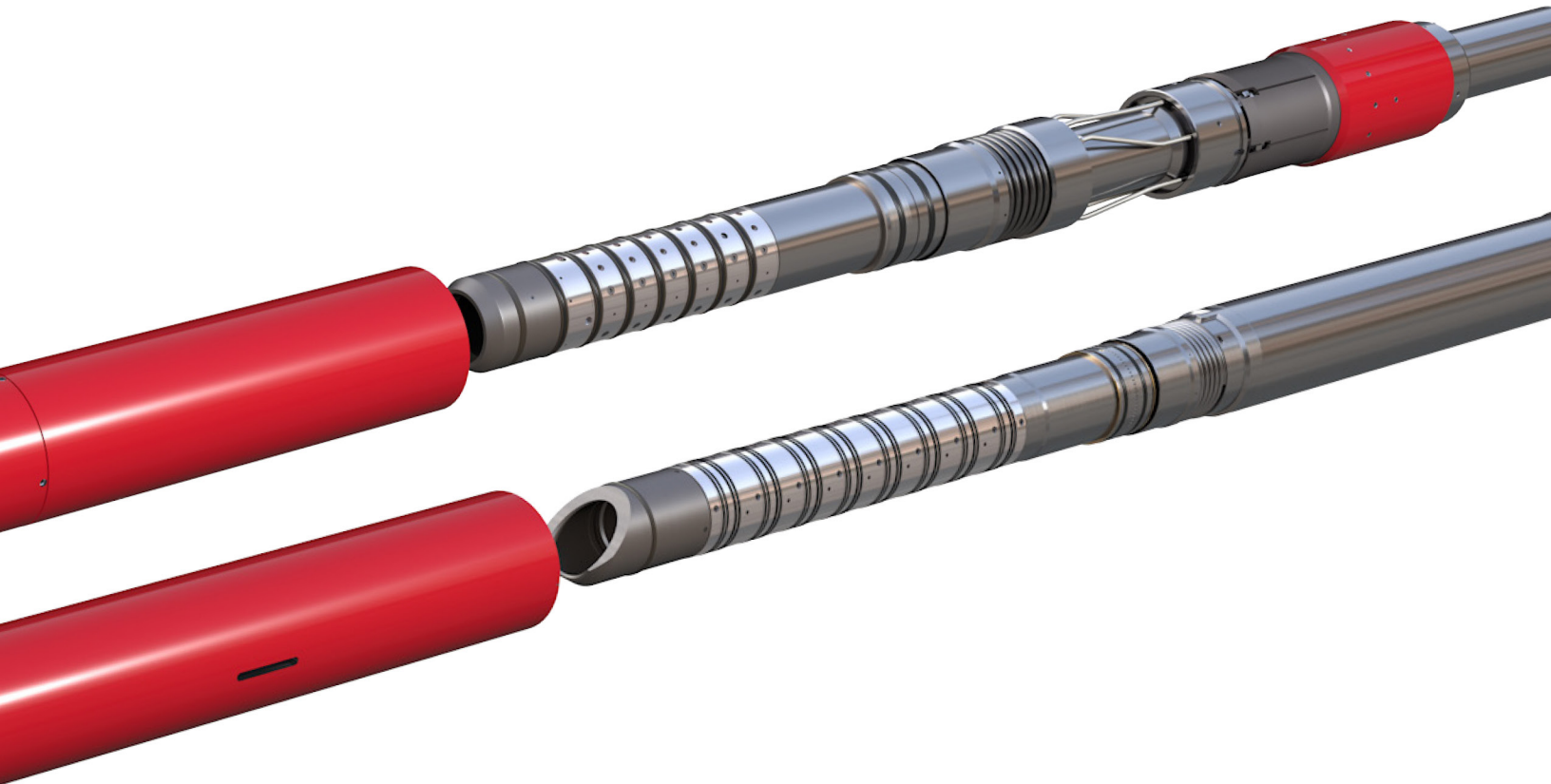


Fuzion[®] suite Downhole wet-mate connectors

Preserve SmartWell[®] completion system reliability and performance beyond traditional single-trip completion designs.

Experience The Future of Completions™



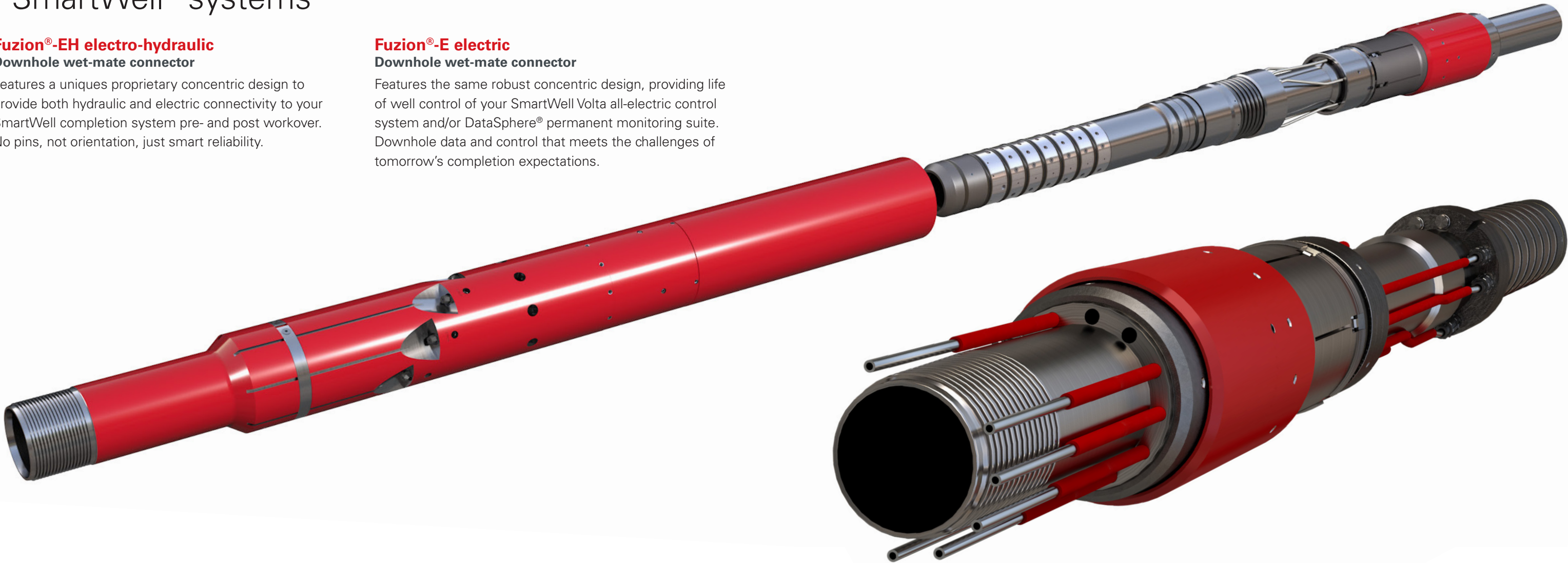
Adding multi-trip & workover ability to your SmartWell® systems

Fuzion®-EH electro-hydraulic Downhole wet-mate connector

Features a unique proprietary concentric design to provide both hydraulic and electric connectivity to your SmartWell completion system pre- and post workover. No pins, not orientation, just smart reliability.

Fuzion®-E electric Downhole wet-mate connector

Features the same robust concentric design, providing life of well control of your SmartWell Volta all-electric control system and/or DataSphere® permanent monitoring suite. Downhole data and control that meets the challenges of tomorrow's completion expectations.



Benefits for your well application

- Enables data and control of multi-trip and complex completions
- Minimizes risks when compared to wet-mates that need to be oriented
- Designed with reliability in mind to reduce unnecessary wear
- Reduces necessity and cost of a total completion workover

Fuzion®-H hydraulic Downhole wet-mate connector

Facilitates reliable disconnection and reconnection to ensure SmartWell hydraulic system functionality pre- and post workover. Flexible and robust through the life of well, enables safe plug and abandonment (P&A) control line isolation.

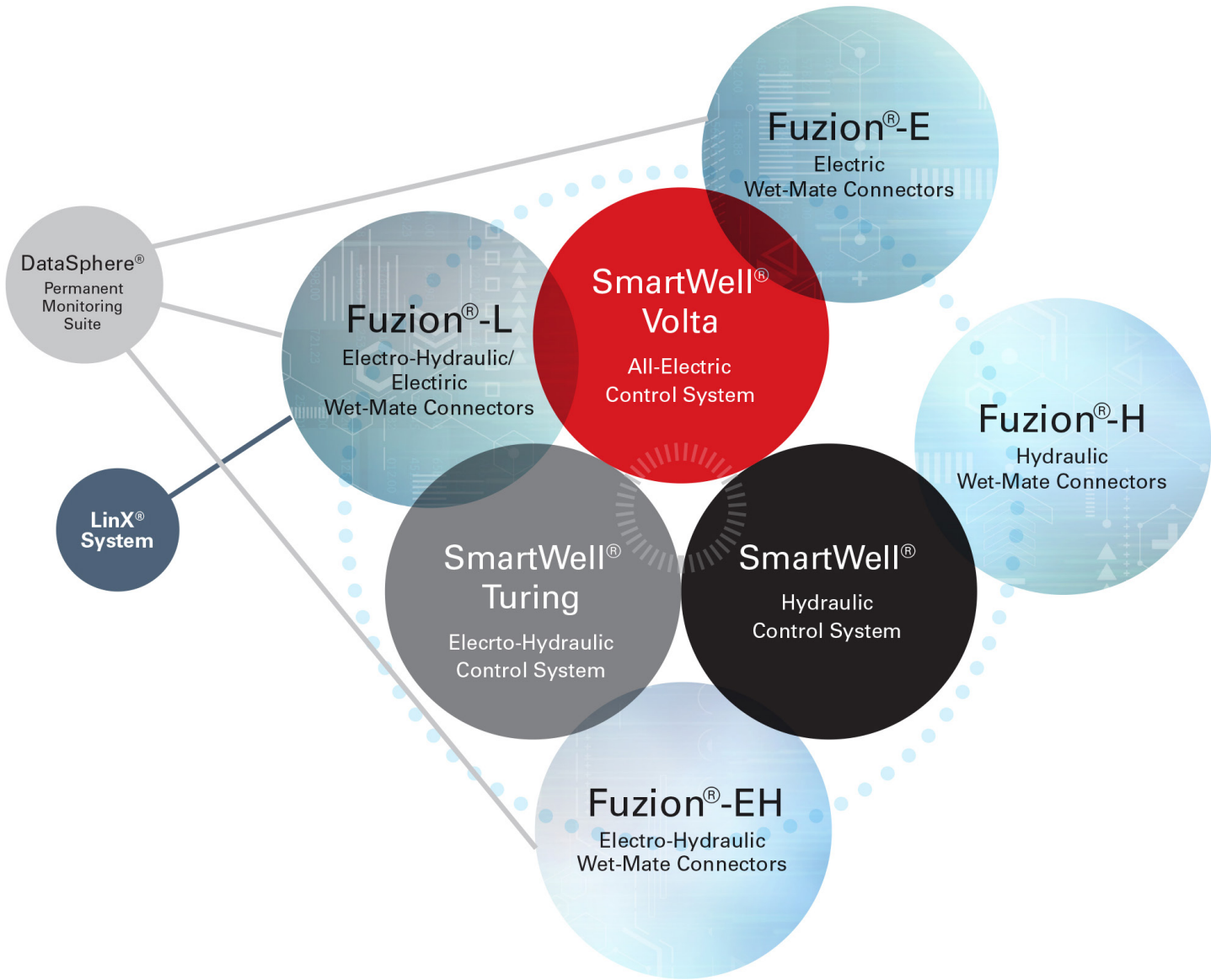
Fuzion®-L electro-hydraulic/electric Downhole wet-mate connector

Integrates an ingenious, field-proven inductive coupler design that enables wireless electrical power and communication for electro-hydraulic or electric SmartWell® system applications.

Purposed technology for your reservoir

Fuzion® suite
of Downhole wet-mate connectors

Tailored to include electric and/or hydraulic continuity for all SmartWell® intelligent completion systems and DataSphere® permanent monitoring suite.





For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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