

PROVEN PERFORMANCE UNDER EXTREME PRESSURE

With hundreds of thousands of feet of umbilicals needed on any given offshore project, using the wrong material can get expensive quickly. RathGibson has developed production methods to deliver continuous umbilical tubing with all the strength you need and provides considerable cost savings compared to conventional umbilical tubing. Approved for use by an oil and gas supermajor, our umbilical tubing is proven for deepwater and ultra-deepwater pressures and offers accelerated production capabilities.

DOWNHOLE TUBING ALLOYS

- 825
- 316L
- 2205
- Super Duplex 2507
- 625

Downhole Applications

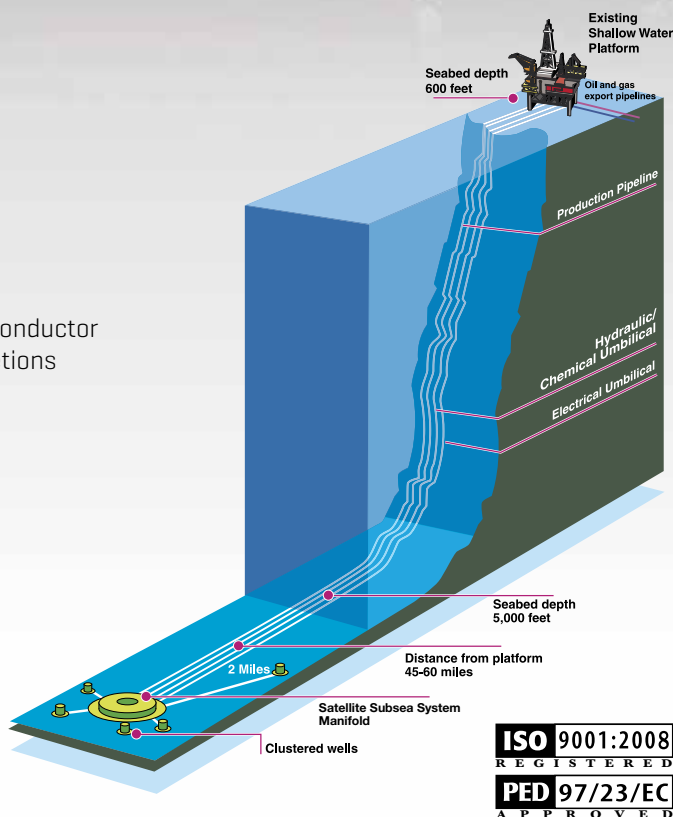
- Control Lines
- Multi-Line Flat Packs
- Chemical Injection Lines
- Electrical Lines
- Hydraulic Lines
- Tubing Encapsulated Conductor
- Intelligent Well Completions
- Capillary Tubing

UMBILICAL TUBING ALLOYS

- Zinc Clad Lean Duplex ATI 19D™
- 316L
- Super Duplex 2507
- Zinc Rod

Umbilical Applications

- Control Lines
- Flying Leads
- Electrical Lines
- Chemical Injection Lines
- Hydraulic Lines



ISO 9001:2008
REGISTERED
PED 97/23/EC
APPROVED



MAKE THE CONNECTION

WWW.RATHGIBSON.COM



PUSHING WHAT'S POSSIBLE IN THE ENERGY INDUSTRY

The names that comprise PCC Energy Group have been on the forefront of the energy industry for decades. As part of PCC Energy Group, Rath Gibson works to help you better tackle your toughest energy industry needs. Backed by the strength and leadership of our Fortune 500 parent company, Precision Castparts Corp., our engineers and metallurgists work closely with the world's most innovative energy companies to identify high-performance applications where we can help enhance operational performance.



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