





HIGH PERFORMANCE







FROM CONVENTIONAL TO HPHT

VAM® SLIJ-II is the reference semi-flush premium connection in the industry praised for its versatility with over 25 years of field service. Its optimized design features make it easy to run, whatever the application or environment. From conventional onshore to HP/HT offshore fields, for maximum clearance and optimum joint strength, VAM® SLIJ-II is the ideal solution.

PERFORMANCE

- Internal & External pressure rating: 100% pipe body
- Collapse rating: 100% API 5C3
- Tension capacity: up to 80% pipe body
- Compression capacity equal to 70% of the joint strength
- Bending capacity up to 20°/100 ft under combined loads
- Excellent jump-out resistance with 10 degree hooked load flank
- Unique thread design optimizes stresses throughout the connection to ensure optimal structural integrity
- Sealability validated to API RP 5C5 protocol, field proven in deepwater wells

APPLICATIONS

- Production and intermediate casing
- Production tie-back and liners
- Contingency strings

PRODUCT RANGE

Pipes: Standard, alternate and special drifts

OD: From 4-1/2" to 16"

Grades: Carbon Steels, including SS and HC grades, 13Cr, S13Cr and Corrosion Resistant Alloys

YS: From 80 ksi to 140 ksi

FIELD PROVEN

■ Extensive track records on a wide variety of fields and applications including deepwater wells.



SLIM DESIGN

■ Best compromise between design efficiency and tight clearance requirements.



HIGH PERFORMANCE

Large performance envelope and robust design with high-tension capacity.



CUSTOMERS KEEP COMING BACK

Trusted again and again, VAM® SLIJ-II has been run worldwide by major operators, selected for its high performance, smooth operations and the back-up provided by our vast licensees network.

Its continuous usage confirms its successful track record, making it our best-seller semiflush connection.

















Looking for even stronger semi-flush casing, with higher compression loads and API RP RC5:2017 CAL IV compliance? Check out our VAM® SLIJ-3 product line!





NEED MORE INFORMATION?

Information is available online on solutions.vallourec.com or by scanning the following QR code.







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