



# THE INDUSTRY REFERENCE FOR PREMIUM CONNECTIONS

EXCELLENT GAS SEALABILITY

EXTREME COMPRESSION RESISTANCE

SUITABLE FOR STANDARD & EXTREME CONDITIONS





## SUITABLE FOR ALL **APPLICATIONS, EVEN** THE MOST CRITICAL.

**VAM TOP**<sup>®</sup> is recognized as setting the standard in reliability and performance in threaded and coupled premium connections. With a track record of over 30 years, the connection minimizes the risks that result from the most severe combined loads making it a suitable solution for even the most critical applications.

### PERFORMANCE

- In Tension, VAM TOP® is stronger than the pipe
- In Compression, rating up to 100% PBYS
- Excellent gas sealability
- Bending up to 30°/100 feet with sealability
- Extensive testing program according to the industry standards (including ISO 13679 CAL-IV)
- Field proven with numerous track records

### **APPLICATIONS**

- Production casing
- Tubing
  - Liner
  - Tie-back • HP/HT well designs

#### PRODUCT RANGE

Sizes: From 2 3/8" to 16"

Grades: Carbon, Martensitic stainless steel (13%CR & Super 13%CR), Duplex, Super Duplex and Nickel base Alloys

YS: 55 ksi to 140 ksi

#### Enhanced products:

dgeometry

1-3°

+10°

- VAM TOP® HT for high torques
- VAM TOP® HC
- for high compression - VAM TOP® FE
- for fatigue enhanced
- Special clearance
- and special bevel options
- GRE Liner validated as per ISO 13679 CAL-IV

#### **EXTENSIVE OFFER**

Large range of sizes and grades, for all types of applications.



### **FIELD PROVEN**

**3**0 years of extensive track records on a wide variety of fields and applications.

#### **HIGH PERFORMANCE**

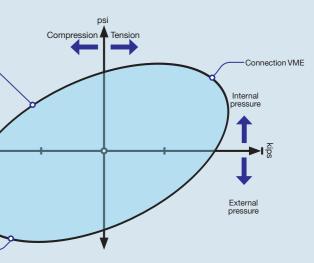
Large performance envelope and reliable design for easy running.

100% API 5C3 -

Pipe Body

100% CYS

#### **VAMTOP® TUBING** VME PERFORMANCE ENVELOPPE

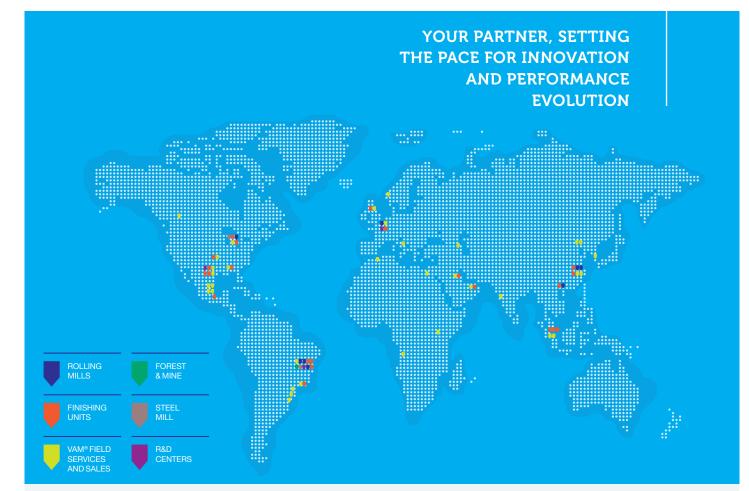


## A CONTINUOUS SUCCESS STORY:

VAM TOP<sup>®</sup> is the most widely used Threaded and Coupled premium connection in both tubing and casing sizes. Every minute since the beginning of its success story, a pipe threaded with VAM TOP® is run in a well.







#### NEED MORE INFORMATION?

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





solutions.vallourec.com



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