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VAM TOP ® is the most widely used Threaded and Coupled (T&C) premium connection, in tubing and casing sizes. It has become the standard for OCTG premium threads over the years, with the largest field record in the industry. VAM TOP ® has long been the preferred solution for premium applications, for standard usage but even in the most severe conditions e.g. HP/HT wells.

VAM USA | VAM TOP® | Thread & Coupled Joints

VAM ® TOP HC (High Compression) is a T&C connection based on the main features of the VAM ® TOP connection. This connection has been designed for various High Compression applications where it may be necessary to apply extreme compressive loads to the string (Elevated temperature inducing compression, compaction, subsidence ...)

Nippon Steel & Sumitomo Metal

VAM ® DR HW is a T&C riser connection specifically designed for high-pressure outer drilling riser and surface casing applications. Thanks to its double metal-to-metal seals, it can sustain up to 20,000 psi internal pressure as well as prevent seawater ingress into threads.

VAM® DR HW - Vallourec

Vam Top has become the standard for OCTG premium connection VAM TOP is the most widely used Threaded and Coupled (T&C) premium connection, in tubing and casing sizes. It has become the standard for OCTG premium threads over the years, with the largest field record in the industry.

Vam Top has become the standard for OCTG premium connection

VAM ® HW ST is a rugged T&C connection for heavy wall casing when maximum tension strength is required. It is especially suited for surface casing and production casing in High Pressure High Temperature wells.

Nippon Steel & Sumitomo Metal

VAM ® 21 HT is the latest generation of T&C premium connection with High Torque performance, compatible with VAM ® 21 innovative and revolutionary design. Confidence thanks to ISO 13679 CAL-IV compliance within the full pipe body envelope extends the opportunities for your well designs.

VAM 21 HT - Nippon Steel & Sumitomo Metal

VAM®TOP, along with its VAM®TOP HT and VAM®TOP HC derivatives, is globally recognized as setting the standard in reliability and performance, for threaded and coupled premium connections. The connection represents the output of 30 years of VAM®Research & Development activities and has a track record that stretches back over more than 15 years.

The industry reference for premium connections

T&C stands for Threaded and Coupled, a connection which uses a coupling made-up to the pipe to act as a box end Flush stands for a connection whose Outside Diameter is the same as the pipe body Semi-Flush stands for a connection whose Outside Diameter is close to the pipe body Example of a T&C connection: Example of a Semi-Flush Connection:

VAM® Connection Data Sheets Manual

Connections VAM® is the leading brand for premium connections, serving the Oil & Gas Industry around the world for over 50 years. Constantly evolving to meet customer needs, whatever the challenge, there is a VAM ® solution. More than a connection, VAM ® provides an international network of licensees ensuring the highest quality standards.

Connections - Vallourec

Download the CDS Manual. OD Weight / Wall Grade Connection Design Option Drift Type Min. Wall Thickness

VAM® Connection Datasheet

leading brand of pipe connectors, fit for purpose, tested and qualified connections designed for oil and gas applications onshore and offshore applications

VAM® List of Connections for all applications - VAM USA

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China Vamtop and New Vam Casing Manufacturers, Suppliers ...

VAM TOP ® HC™ (High Compression) is a Threaded & Coupled (T&C) premium connection which has been designed with the main features of the VAM TOP ® product line. VAM TOP ® and VAM TOP ® HC™ are interchangeable. VAM TOP ® HC™ product lines benefit from the most reliable performances, demonstrated through a large number of qualification tests such as ISO13679 CAL-IV with up to 100% PBYS compression rating.

VAM USA | AM TOP® HC™ | Thread & Coupled Joints

VAM® Connection Selection Guide. VAM ® has been the leading brand of premium connections in the oil and gas industry for over 50 years. Each year VAM ® designs new connections, extends product lines and qualifies new sizes to the most stringent specifications to meet our customer needs. VAM ® Research & Development teams can customize connection designs to new sizes or meet requirements ...

Premium Connections | Selection Guide | VAM USA

Selection tool: VAM ® TOP HT (High Torque) is a T&C connection based on the main features of the VAM ® TOP connection. This connection provides reinforced torque capability for liners and

where High Torque is anticipated due to string rotation during running operations (torque rotating liner while running, rotating casing when cementing)

Nippon Steel & Sumitomo Metal

download VAM® and Atlas Bradford® data sheets, view blanking dimensions, load case simulator, download VAM® Book, contact VAM® Services

VAM USA | Toolbox | Integral Joints

Connection data sheets; Blanking dimensions; Data Sheet Comparison; Mix Torque Calculation; Storage compounds; Running compounds | Mr Help. Mr Help; CONCESSION REQUEST | ... VAM® IS A REGISTERED TRADEMARK OF VALLOUREC OIL AND GAS FRANCE ...

Blanking Dimensions - VAM Services

VAM TOP ® HT™ VAM TOP ® HT TM is a derivative connection of VAM TOP ®. VAM TOP ® HT TM (High Torque) is a Threaded and Coupled (T&C) premium connection which has been designed with the main features of the VAM TOP ® product line. VAM TOP ® and VAM TOP ® HT TM are interchangeable (except for 4 1/2" sizes).