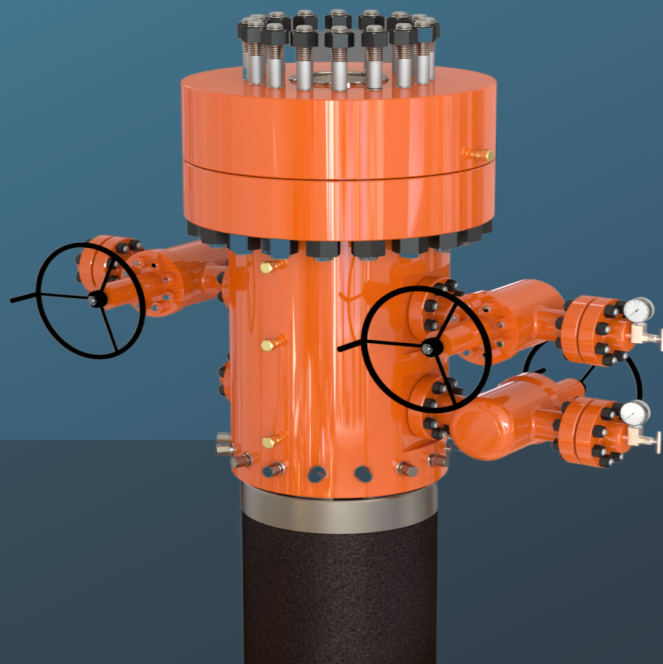




SINGLE-BODY WELLHEAD (SBW)[™]

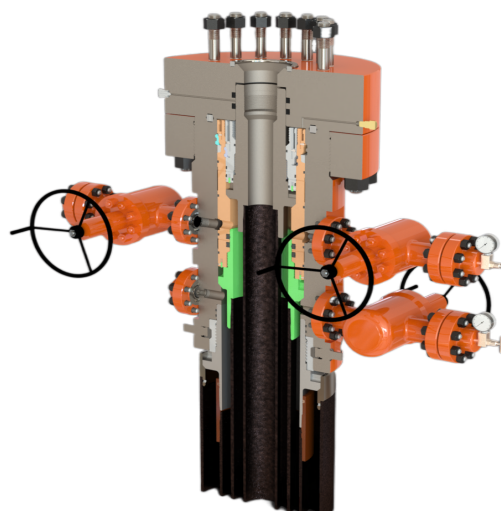


KEY FEATURES

- Simplistically designed with Improved pressure integrity: incorporating an Expanding Lock Ring that replaces the conventional Lock-Screws systems, reducing leak paths and enhancing the performance and pressure integrity of the SBW[™] using the minimum machined penetrations required.
- Seal technology: The SBW is equipped with industry leading elastomeric seals (S or FS profile), using the highest specifications to ensure pressure integrity.
- Innovative Design: the SBW[™] is made of a single forged body material, reducing volume and dimensions compared with some non-conventional Multistage Wellheads, suitable for reduced-size cellars.
- Versatile Fluted, Rotating Casing Hangers: providing greater adaptability to customer needs.
- Conductor landing mandrels: reducing the necessity for welding, stress relieve.
- Compatible with Slip-type Casing Hangers (in the event of contingency secondary operations).

The SBW[™] is the result of our commitment to excellence and industry request for simple effective operations without the complexity of gimmicks that other companies may offer. SBW offers service firms and operators the industry standard nested strings with the simplicity of operating with a versatile product with unparalleled quality.

- Full Bore nesting with superior weight loads which allows drilling and completion operations to be carried out with a single "BOP Stack" preventer assembly throughout the operation.
- Versatile hanger set ups. Make up on rig floor, or pre-assembly with joints/pups.
- Hanger thread options. Premium threads are in your control. Customer requests accepted. No need for crossover connections.
- Eliminates waiting on cement in all Casing Strings.
- Fast Connectors for Wellhead and BOP Stack assembly, replacing standard Flange-type Connectors, making simple and efficient operations, without the need to rotate the product or assemble and tighten Flange Bolting.



SBW[™] 13 5/8" 10K psi WP with 15K psi Crossover Adapter Flange

General Specifications:

Nominal Size: 13-5/8 in
Drilling Pressure: 5000 psi / Completion Pressure: 10.000 psi
PSL2 - 3 / PR1 - 2; Temp Rating: P-U
Material Classes: AA / BB / DD / EE
Casing Program: 20" (conductor) x 13-3/8" x 9-5/8" x 5-1/2"

The first true "Crate to Customer" time saving wellhead system!

HSE FRIENDLY

- Minimizes risk of work incidents/accidents associated with the use of torque tools, especially in reduced cellars, as it replaces standard connections.
- Minimize open well exposure (Drilling and Completion operations through the Diverter Drilling Riser, or the BOP Stack).
- Removes Flange/Studded connectors and the use of Studs/Nuts (Wellhead vertical End Connectors) for all the Drilling Stages.



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