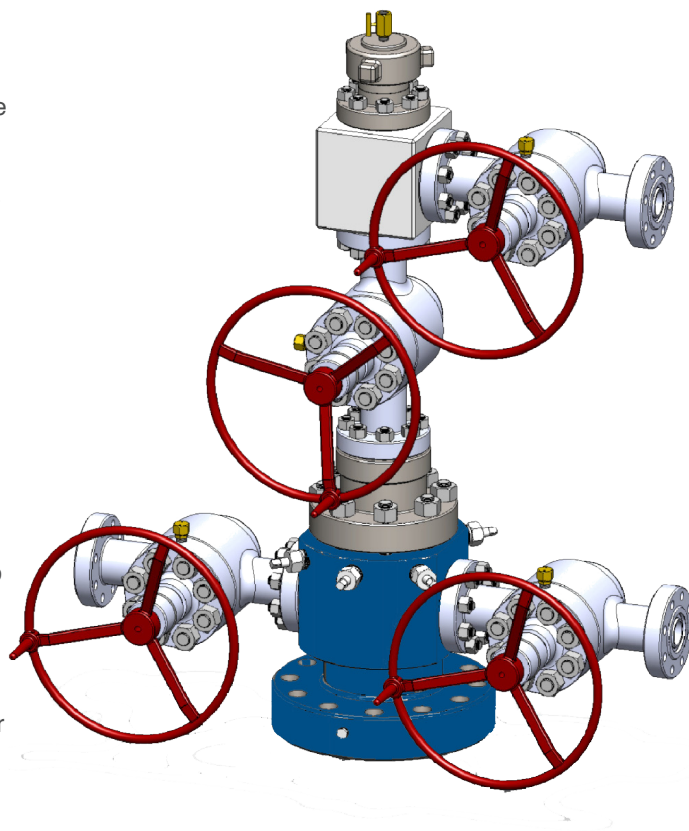


## Description

The Flanged Hang-Rite Tubing Head and Hanger provides flexibility when completing a well with either coil tubing or conventional jointed tubing. If you are uncertain about the style of completion you want to run you now have an option. A Full through bore and unique load shoulder maintains casing drift to allow down hole equipment to pass through the tubing head. If you are snubbing conventional jointed tubing or running coil tubing in a live well condition this can be done through your 4" production or frac valve.

## Features & Benefits

- Tubing string weight is supported on a shoulder as opposed to using lock screw pins.
- Ability to land jointed tubing up to 2-7/8" EUE or coil tubing up to 2".
- Flanged or threaded side outlets.
- Through bore allow full access to the production casing.
- Working flange is available for threaded models for a stronger bolted connection while snubbing or fracing.
- Tubing hanger has a large compression type seal preventing blow off during snubbing operations.
- The tubing hanger seal is compressed using the lock screw pins rather tubing weight ensuring a consistent positive annular seal.



## Specifications

Tubing Sizes (In. / mm)		Thrd. Connections (In. / mm)		PSI (MPa)
1	(25.40)			
1.25	(31.75)	4.50	(114.3)	
1.5	(38.10)			5000 (34)
1.75	(44.45)			
2	(50.80)	5.50	(139.7)	
2.375	(60.32)			