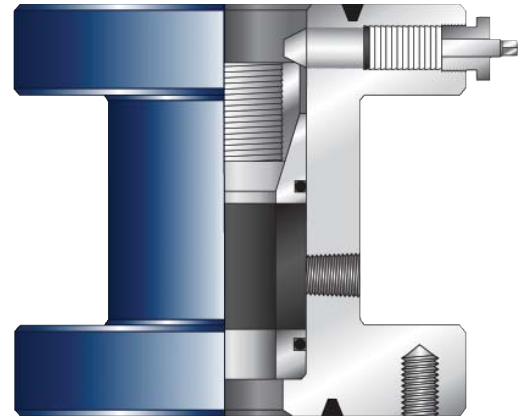


## Description

The CT Flanged Hanger may be used with higher surface pressure, with or without the quad BOP system, to install the coiled tubing string. When used without the quad BOP, the integral hydraulic pack-off provides a positive seal on the tubing string, while the injector and reel brake of the coiled tubing service unit hold the string weight during slip installation and removal.

A pressure window is used to install the slip set on the coiled tubing string. Installations utilizing a quad BOP are similar to that of the CT Seal Split Flanged Hanger.

With the anchor bolt lock-down system, positive sealing is assured regardless of string weight. After the slip set is installed in the hanger body, compressive force from the injector is applied to the string. The combined compressive force and string weight is then locked in using the anchor bolts.



## Applications

- Higher pressure wells that require flanged assemblies.

## Features & Benefits

- CRA corrosive-resistant alloys.
- Elastomers compatible with various well configurations.
- Not for H<sub>2</sub>S service.
- Available in threaded models.

## Specifications

Coiled Tubing Sizes (in. / mm)		Flange Sizes (in. / mm)		PSI (MPa)					
1	(25.40)	2.5625	(65.08)	-	-	5000 (34)	10 000 (69)		
1.25	(31.75)	3.125	(85.72)	2000	(14)	3000	(21)	5000 (34)	10 000 (69)
1.5	(38.10)			5000 (34)	10 000 (69)				
1.75	(44.45)	4.0625	(103.18)	2000	(14)	3000	(21)	5000 (34)	10 000 (69)
2	(50.80)	5.125	(130.17)	2000	(14)	3000	(21)	5000 (34)	10 000 (69)
2.375	(60.32)			5000 (34)	10 000 (69)				
2.875	(73.02)	7.0625	(179.38)	2000	(14)	3000	(21)	5000 (34)	10 000 (69)