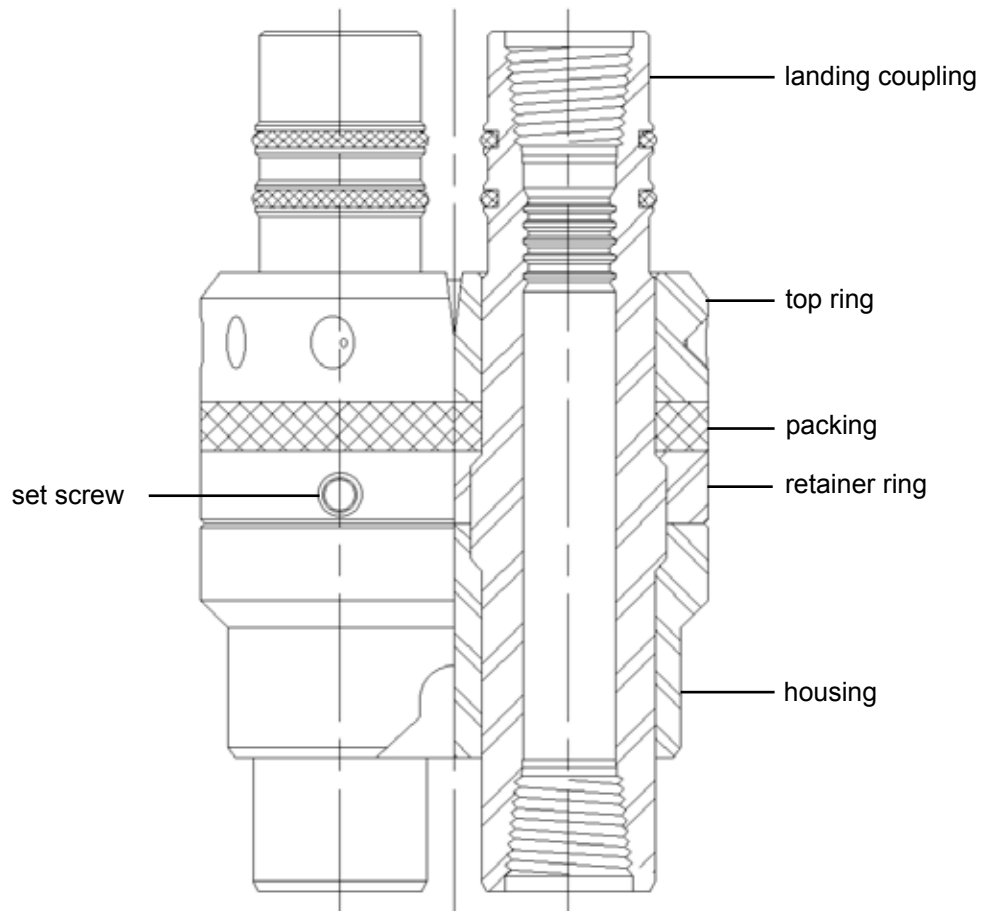


## CU-6DS-KO Tubing Hanger



### Features:

- dual tubing hanger with split design
- segments are orientated with two alignment pins (located in the head) which support each D-shaped halve of the hanger individually
- compression style annular seal
- design allows for independent running and pulling of each string
- landing coupling can be rotated independently of the housing allowing the hanger to be aligned without rotating the tubing

This hanger will fit into any CU Tubing Head provided it is equipped with two alignment pins. This dual tubing hanger is a split design mandrel type hanger with a compression style annular seal energized by lockscrews in the tubing head. Each D-shaped halve of the hanger can be run

and pulled independently with the segments held in place by the alignment pins. In order to orientate the housing during installation the landing coupling is capable of swivelling so that no rotation of the tubing string is allowed. Once aligned set screws may be run in to lock the landing coupling in place.