

Adjustable Hanger



Description

The SST Adjustable Hanger is utilized to provide a positive landing position of the LSA within the well head and BOP.

The Landing Nut of the Adjustable Hanger has combination profiles on both the upper and lower ends that allow the nut to be landed in a wide range of tubing hanger wear bushings. The Landing Nut can be adjusted through a position of 48" to allow accurate positioning of the LSA.

SST also offers ported versions of the Adjustable Hanger and its Slick Joints, facilitating passage of down hole control lines, chemical injection lines and control line interface for surface read out systems.

Operating Specification

MIN ID	3.06 in.
MAX OD	16.5 in.
WORKING PRESSURE	15,000 psi
TEST PRESSURE	22,500 psi
TENSILE RATING	675,000 lbs.
SERVICE	H ₂ S & CO ₂
TEMPERATURE RATING	-20°F to 350°F
CUTTING CAPABILITY	1-1/2 in. x 0.109 in. CT W/7/16 in. WL

The SST 3.06" Adjustable Hanger is designed and certified to ISO 13628-7, API 6A, DNV OS-E10, NACE MR 01-75 and is qualification tested to API 14A class 3S.

For more detailed technical specifications, drawings, operating envelope and global analysis data please contact our technical or sales personnel.

