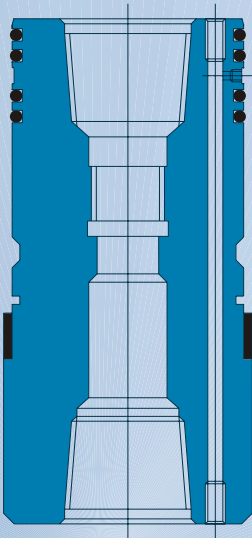


EXTENDED NECK TUBING HANGERS W/S. V. CONNECTION

The regular tubing hanger and extended neck hanger is a single string hanger manufactured for use with the tubing hanger bonnets. The seals on the extended neck of the hanger separate the tubing pressure from the casing annulus seal is a compression packing actuated by anchor screws in the tubing spool flange.

The neck of the regular tubing hanger is provided with "O" ring or "T" seals that match the I.D. of the bonnet. It can be run through B.O.P.'s. It has a tubing suspension thread in the bottom and a lift thread in the top. The regular tubing hangers also provide back pressure valve thread internally. The extended neck tubing hanger is primarily for use with subsurface safety valves. The 1/4" port in the hanger bottom is threaded with an NPT thread for attaching the subsurface safety valve control line.

The SV hanger has an internal port bored vertically from the bottom of the hanger into the neck and matching with a horizontal port for inlet fluid. The inlet port is drilled in a radial groove separating other pressure by using two seals on either side of the groove.



DESCRIPTION	Hanger O.D.	Bore
7.1/16"- 2/ 5000 PSI X 2.3/8" Tubing	7.005	1.931
7.1/16"- 2/ 5000 PSI X 2.7/8" Tubing	7.005	2.377
7.1/16"- 2/ 5000 PSI X 3.1/2" Tubing	7.005	2.897
7.1/16"- 10000 PSI X 2.3/8" Tubing	7.005	1.931
7.1/16"- 10000 PSI X 2.7/8" Tubing	7.005	2.377
7.1/16"- 10000 PSI X 3.1/2" Tubing	7.005	2.897
9"- 2/ 5000 PSI X 2.3/8" Tubing	8.928	1.931
9"- 2/ 5000 PSI X 2.7/8" Tubing	8.928	2.377
9"- 2/ 5000 PSI X 3.1/2" Tubing	8.928	2.897
9"- 2/ 5000 PSI X 4.1/2" Tubing	8.928	3.863
9"- 10000 PSI X 2.3/8" Tubing	8.928	1.931
9"- 10000 PSI X 2.7/8" Tubing	8.928	2.377
9"- 10000 PSI X 3.1/2" Tubing	8.928	2.897
9"- 10000 PSI X 4.1/2" Tubing	8.928	3.863



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