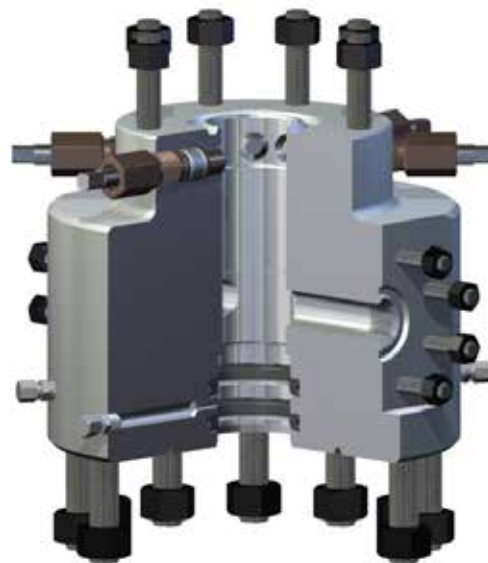


# SFB TUBING HEAD

The “SFB” Tubing Head is used mainly in Frac applications. The “SFB” Tubing Head allows the end-user to go from Frac to completion without removing the Frac Tree. The “SFB” Tubing Hanger can be landed through the master valves onto an integrated lockdown load shoulder. It comes standard with two hydraulically actuated plastic injection integral “P” Seals or spring energised “FS” type secondary seal. It is available in several top and bottom flange sizes from 7 1/16” to 11”, with pressure ratings from 3000 PSI to 15,000 PSI.

## Features

- Reduced height from conventional Tubing Heads.
- “SFB” Tubing Hanger c/w BPV threads can be snubbed through 4 1/16” and 5 1/8” nominal through bores.
- Tubing sizes available up to, and including 2 7/8” External Upset End (EU).
- Conforms to API 6A temperature, material and PSL Specifications.



## Options

- FS or P style secondary seals.

## Side Outlets

- Studded side outlets c/w valve removal plug threads.

LOWER FLANGE Nominal Size (inches)	FLANGE Rated Working Pressure (PSI)	CASING SIZE Bottom (inches)	MINIMUM BORE (B) (inches)	UPPER FLANGE Nominal Size (inches)	FLANGE Rated Working Pressure (PSI)
7 1/16"	5000 - 10 000	4 1/2"	4.0"	4 1/16"	10 000 - 15 000
9"	3000 - 10 000	4 1/2"	4.0"	4 1/16"	10 000 - 15 000
		5 1/2"	5.0"	5 1/8"	
11"	3000 - 10 000	4 1/2"	4.0"	4 1/16"	10 000 - 15 000
		5 1/2"	5.0"	5 1/8"	