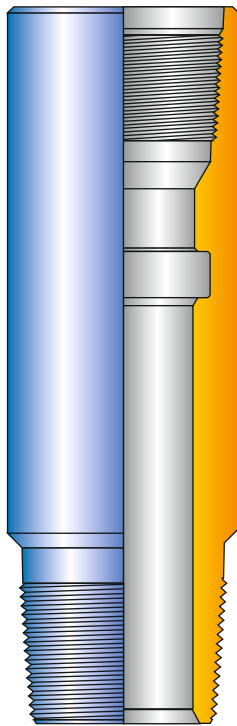


PARVEEN MODEL 'F' NIPPLE



'F' NIPPLE

The model 'F' nipple provides a tubing lock profile with honed unrestricted seal bore to locate wireline flow control devices such as velocity safety valves, blanking plugs chokes, equalizing check valves and instrument hangers.

The number & location of model 'F' nipple should be carefully considered in the completion design stage to allow maximum versatility in position of various flow control devices.

'F' Nipple can accept Selective 'S' or Top No-Go 'W' locking devices attached to flow control accessories.

It is manufactured either from low alloy steel or 9 Cr,1 Mo-steel with controlled hardness for H₂S/CO₂ service. It is available upto 15,000 PSI WP

For ordering please specify:

- Nipple model
- Top & bottom thread connections
- Packing ID
- Working pressure & temperature
- Type of service
- Tubing size, weight & grade

'F' NIPPLE SPECIFICATIONS					
Tubing OD-in.	Nipple			Nipple Type	
	Seal Bore-in.	Size-in.	Min. OD-in.	Selective	Top No-Go
1.900	1.437	1.43	2.109	x	x
	1.500	1.50		x	-
2.1/16	1.562	1.56	2.250	x	x
	1.625	1.62		x	-
2.3/8	1.781	1.78	2.560	x	x
	1.812	1.81		x	x
	1.875	1.87		x	-
2.7/8	2.062	2.06	3.109	x	x
	2.250	2.25		x	x
	2.312	2.31		x	-
3.1/2	2.562	2.56	3.687	x	x
	2.750	2.75		x	x
	2.812	2.81		x	-
4.1/2	3.688	3.68	Coupling OD	x	x
	3.750	3.75		x	x
	3.812	3.81		x	-
5.00	4.000	4.00	Coupling OD	x	x
	4.125	4.12		x	x
	4.312	4.31		x	x
5 1/2	4.437	4.43	Coupling OD	x	-
	4.562	4.56		x	x
	4.750	4.75		x	x

- A. Other seal bore sizes are available in the various tubing sizes as per customer's requirement.
- B. Equipment will be provided with OD corresponding to coupling OD for the type of the nipple unless specified otherwise.
- C. Available with Premium thread connections also.