

LANDING NIPPLE

SX & SXN LANDING NIPPLE

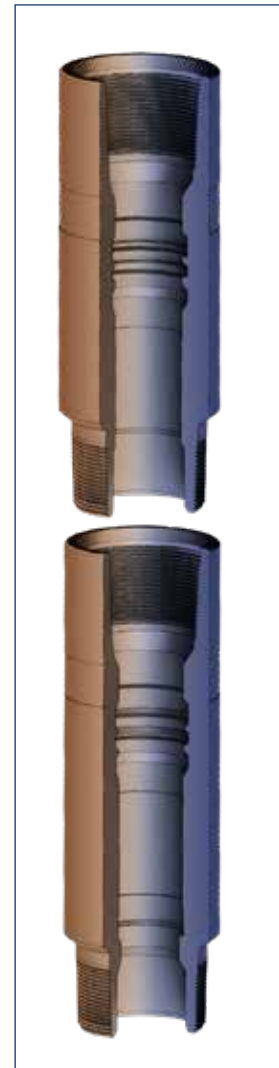
The “SX” Nipple offers an expanded versatility to downhole selection. Any desired number of “SX” Nipple can be placed in the production string, thereby offering an unlimited number of positions for setting and locking surface control devices. May be used as seating nipple in the following applications: blanking plugs to shut in well or test the production tubing. Velocity type safety valves. Equalizing check valves. Chokes to reduce surface flowing pressures. Instrument hangers with geophysical devices such as pressure and temperature recorders.

MODEL SXN LANDING NIPPLE

The “SXN” Nipple is designed for use in single nipple installations or as the bottom nipple when placed in a series of type “SX” landing nipples. “SXN” Nipple can be used in the above applications as “SX”, except that, it has restricted “ No-Go” I.D.

SPECIAL FEATURES

- Versatility to reduce completion and production costs
- Nipple bore compatible with tubing size and weight to permit flow capacity
- Designed for standard tubing weight
- All premium threads available



TUBING SIZE		SX				SXN			
		Min. Nipple I.D.		Packing Bore		Min. Nipple I.D.		Packing Bore	
in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
1.900	48.26	1.500	38.10	1.500	38.10	1.448	36.78	1.500	36.78
2 1/16	52.39	1.625	41.28	1.625	41.28	1.536	39.01	1.625	39.01
2 3/8	60.33	1.875	47.63	1.875	47.63	1.791	45.59	1.875	45.59
2 7/8	73.03	2.313	58.75	2.313	58.75	2.205	56.01	2.313	56.01
3 1/2	88.90	2.750	69.85	2.750	69.85	2.635	67.72	2.750	67.56
		2.812	71.42	2.812	71.42	2.660	67.56	2.812	67.56