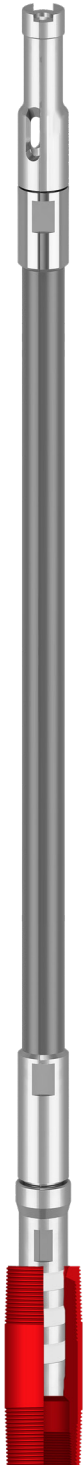


Seating Nipple

Cup Type Hold-Down



Seating Nipple
←

The Seating Nipple is where the sucker rod pump will seat downhole in the well. This pin-by-pin tool connects two segments of tubing with threaded connections. Once the sucker rod pump seats in the Seating Nipple, a metal-to-metal or cup to metal seal is created thus keeping produced fluid from falling back into the wellbore.

Don-Nan offers a broad range of material options to satisfy individual customers' needs such as Carbon Steel, Alloy, and Stainless Steel.

Don-Nan Seating Nipple's packaging comes with a threat protection cap to preserve tools during the shipping process and guarantee high-performance levels.



Seating Nipples

Part No.	Tubing Size (in)	Tubing Thread (in)	Bore Size (in)	Type
80SN1	2-3/8	8 RD EUE	1.780	Rod
SN451	2-7/8	8 RD EUE	2.250	Rod
80SN2	2-7/8	8 RD EUE	2.280	Rod
80SN2A	3-1/2	8 RD EUE	2.780	Rod
80SN3	2-3/8	8 RD EUE	1.710	Tubing
80SN4	2-7/8	8 RD EUE	2.210	Tubing
80SN5	3-1/2	8 RD EUE	2.710	Tubing