

## Seating Nipples

WNS Lowery Seating Nipples are precision machined with a honed bore to seal the standing valve. The Seating Nipple is a critical component that is fabricated as a short section of heavy wall steel tube. They are used in intermitting and chamber lift wells at the bottom of the tubing or chamber. They prevent flow control tools from passing through and are available for single or dual completions.

**Features:**

- Honed Thru Bore
- Standard Sizes Available

**Applications:**

- Artificial Lift Wells

**Specifications:**

Thread	OD	ID	Length*
2 3/8"-8RD	2.594"	1.780"+.010"/-.000"	Specify length when ordering
2 7/8"-8RD	3.094"	2.250"+.010"/-.000"	
2 7/8"-8RD	3.094"	2.280"+.010"/-.000"	

\*8" and 12" standard

\*\*More options available upon request

