



**WELL MASTER**  
*Produce more. Spend less.*

# THE OSPREY

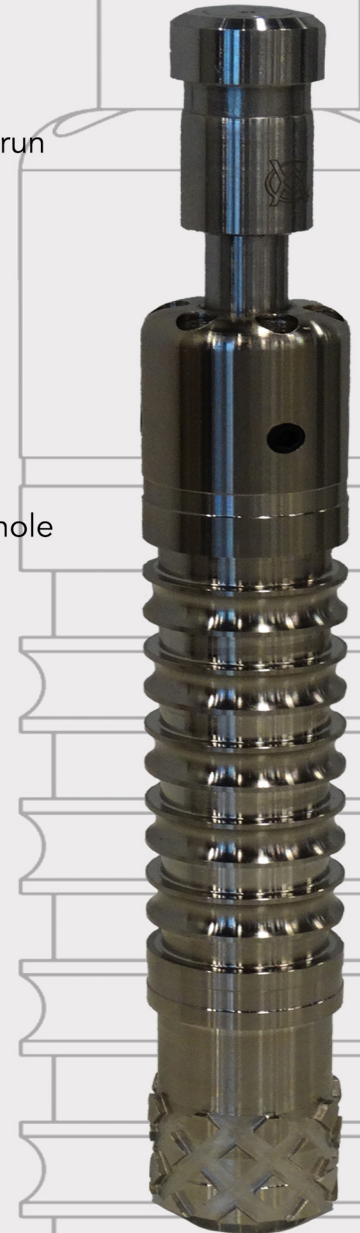
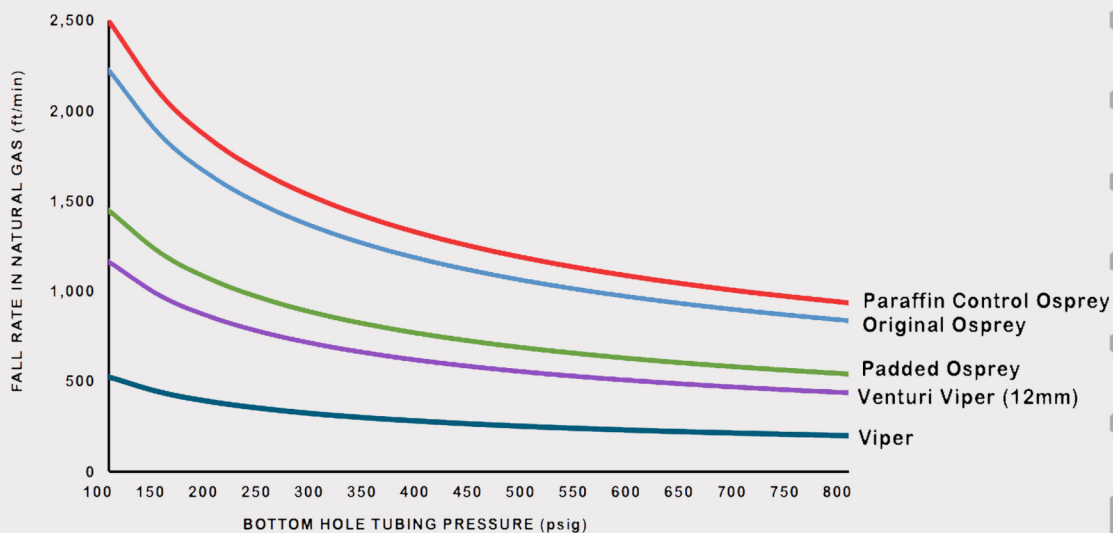
## THE ORIGINAL FLOW/SHIFT SLIDING SLEEVE BYPASS PLUNGER

### APPLICATIONS

Used in the initial onset of loading and early intervention in the life of a well with high paraffin, solids and/or liquid production. Designed for continuous run applications without the use of a trip rod.

### FEATURES AND BENEFITS

- **Patented Flow/Shift** sliding sleeve bypass plunger
- **Advanced turbulent sealing** ability due to high efficiency rib design
- **Designed to run continuously** without the use of a trip rod
- **Advanced metallurgy** and weld free design
- **Engineered flow areas** keep bypass open during plunger descent downhole
- Removes high volumes of liquid and debris
- Adjustable fall rate capability through removable plugs
- Available in multiple size and material options



PSS2000FSC



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## TECHNICAL SPECIFICATIONS

\*\*Additional sizes and materials available upon request

Description	Part No.	Outside Tubing Dia. (in.)	Material	Nominal Inside Tubing Dia. (in.)	Tubing Weight (lbs./ft.)	Plunger Length (in.)	Nominal Plunger Dia. (in.)
<b>2 3/8" Original Osprey Sliding Sleeve</b>	PSS2000FL	2 3/8"	L80 Steel	1.995	4.7	13.3	1.899
	PSS2000FS	2 3/8"	Hardened Steel	1.995	4.7	13.3	1.899
<b>2 3/8" Osprey Sliding Sleeve with Paraffin Control</b>	PSS2000FLC	2 3/8"	L80 Steel	1.995	4.7	15.5	1.889
	PSS2000FSC	2 3/8"	Hardened Steel	1.995	4.7	15.5	1.889
<b>2 3/8" Osprey Padded Sliding Sleeve</b>	PSS2000FLP	2 3/8"	L80 Steel	1.995	4.7	13.3	1.951
	PSS2000FSP	2 3/8"	Hardened Steel	1.995	4.7	13.3	1.951
<b>2 7/8" Original Osprey Sliding Sleeve</b>	PSS2500FL	2 7/8"	L80 Steel	2.441	6.5	13.3	2.339
	PSS2500FS	2 7/8"	Hardened Steel	2.441	6.5	13.3	2.339
<b>2 7/8" Osprey Sliding Sleeve with Paraffin Control</b>	PSS2500FLC	2 7/8"	L80 Steel	2.441	6.5	15.5	2.339
	PSS2500FSC	2 7/8"	Hardened Steel	2.441	6.5	15.5	2.339
<b>2 7/8" Osprey Padded Sliding Sleeve</b>	PSS2500FLP	2 7/8"	L80 Steel	2.441	6.5	13.3	2.397
	PSS2500FSP	2 7/8"	Hardened Steel	2.441	6.5	13.3	2.397

**Contact Well Master today to find out how we can optimize your oil and gas well production.**

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