



WELL MASTER

Produce more. Spend less.

Talon^{TS}

EQUIPPED WITH INNOVATIVE TECHNOLOGIES TO MAINTAIN FAST FALL SPEED AND INCREASE PRODUCTION

APPLICATIONS

Used in wells that are in the initial stage of liquid loading which produce high gas and liquid volumes

FEATURES AND BENEFITS

- Turbulent Sealing Technology is specifically designed for high sealing properties in fast falling well applications
- The **Patented TALON Aerodynamic Vents** allow the sleeve to fall against more flow and achieve more trips/day to produce more oil and gas
- **Reliability** through the Dual Surface Seal on the ball and sleeve interface
- **Longevity** is achieved by proprietary advanced metallurgy and surface treatment
- **Available** in 6", 9", 12", and 18" sleeve lengths in steel, Stainless Steel, Titanium and ACTII extended life versions
- **Multiple** ball materials available
- **TALON^{RF} (Rapid Fall)** version is available for applications that require falling against more flow



PBS2500CS9



PBS2500CS9R

See Product Selection on Back



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Sleeve Customization Matrix

P	B	S								**
PRODUCT FAMILY			SIZE				TYPE	MATERIAL	LENGTH	FEATURE
1 PRODUCT FAMILY			2 SIZE				3 TYPE	4 MATERIAL	5 LENGTH	6 FEATURE
Talon Sleeve PBS			2-3/8" 2000 2-7/8" 2500				Talon RF (Rapid Fall) B Talon TS (Turbulent Seal) C	Steel S Stainless N Titanium T	6" Long Sleeve 6 9" Long Sleeve 9 12" Long Sleeve 12 18" Long Sleeve 18	Rotating R

* Additional sizes available upon request

** Add "ii" to the end of the part code of the steel (S) material for ACTII advanced coating technology treatment (i.e. PBS2000BSii)

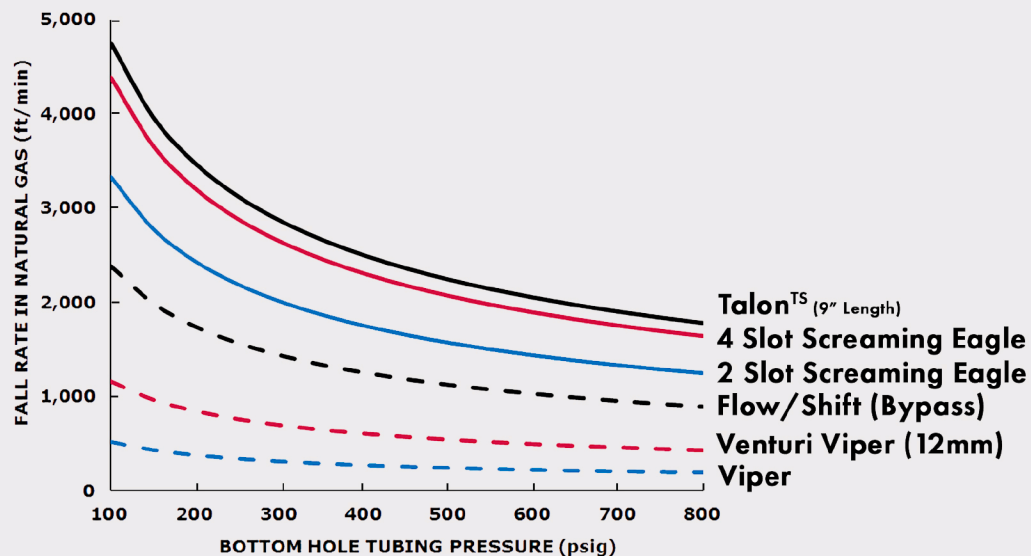
Ball Customization Matrix

B	A	L					
PRODUCT FAMILY			SIZE				MATERIAL
1 PRODUCT FAMILY			2 SIZE				3 MATERIAL
Ball BAL			2-3/8" 2000 2-7/8" 2500				Steel S Stainless N Cobalt C Tungsten W

BALL WEIGHTS

Part No.	Ounces
BAL2000S	6.2
BAL2000N	6.2
BAL2000C	6.9
BAL2000W	12.3
BAL2500S	11.4
BAL2500N	11.2
BAL2500C	11.7
BAL2500W	22.7

* Additional sizes available upon request



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

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