



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

# Vortex Jetted Dual Pad

## THE VORTEX JETTED DUAL PAD INCREASES PERFORMANCE THROUGH INNOVATIVE SEALING CAPABILITIES



### PERFORMANCE

- Premium Sealing Ability for Horizontal & Deviated Wells
- Effectively Runs Through Tight Spots/Nipples
- Increases Liquid & Gas Production



### EXTENDED LIFE

- Rotational Sealing for Uniform Wear
- Even Wear on Vortex Pads
- Durability & Corrosion Resistant through E-Nickel



### ENGINEERED

- 100% Fully Machined Vortex Pads
- Innovative Spin Inducing Jetted Pads
- State-of-the-art Jetted Pad Technology

## APPLICATIONS

Engineered with an enhanced seal & life designed for horizontal and directional wells with low Gas-Liquid Ratio (GLR)

## FEATURES and BENEFITS

- Innovative Jetted Parts:
  - Provides additional mechanical seal
  - Eliminates fluid bypass under pads
- High alloy springs create consistent sealing and longevity
- Assist in lowering Lease Operating Expense (LOE)
- Machined steel pads for precision mechanical seal
- Lower lifting costs with high performance and longer wear life
- Superior design uses hardened tool steel and is plated for extended life
- Dual pad wear indicators at .015" and .030"

## PATENT INFORMATION

Protected by Copyright, US Pat. 8,869,902 and 9,121,269

## TECHNICAL SPECIFICATIONS

Part No.	Outside Tubing Dia. (in.)	Nominal Inside Tubing Dia.(in.)	Nominal Tubing Weight (lbs/ft.)	Plunger Length (in.)	Fully Expanded Pad Dia. (in.)	Plunger Weight (lbs.)
PLPA2000VP	2 3/8	1.995	4.70	14.50	2.09	8.2
<b>Materials of Construction:</b>	Construction of hardened and electroless nickel plated steel for sweet gas service					
<b>Spring Material</b>	Inconel for extended life					

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

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