



WELL MASTER

Produce more. Spend less.

VORTEX JETTED DUAL PAD & VORTEX JETTED DIAMOND

INCREASES PERFORMANCE THROUGH INNOVATIVE SEALING CAPABILITIES

APPLICATIONS

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

FEATURES AND BENEFITS

- Innovative Jetted Ports
 - 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"
- Diamond Vortex (PLPA2000VPC) provides paraffin control on the way up, while maintaining seal with bottom set of vortex pads

TECHNICAL SPECIFICATIONS

Part No.	Outside Tubing Dia. (in.)	Inside Tubing Dia. (in.)	Nominal Tubing Weight (lbs./ft.)	Plunger Length (in.)	Nominal Plunger Dia. Pads Expanded (in.)	Plunger Weight (lbs.)
PLPA2000VP	2 3/8	1.995	4.70	14.50	2.09	8.2
PLPA2000VPC	2 3/8	1.995	4.70	14.50	2.09	8.0
PLPA2500VP	2 7/8	2.441	6.40	15.00	2.56	12.9
PLPA2500VPC	2 7/8	2.441	6.40	15.00	2.56	12.7
Materials of Construction:	Construction of hardened and electroless nickel plated steel for sweet gas service Spring material: Inconel for extended life Sour Gas: Treated stainless steel for corrosive environments - Add H2S to the end of part number					

PATENT INFORMATION

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



PLPA2000VP PLPA2000VPC

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

Call **303.980.0254** | Email info@wellmaster.com | Visit www.wellmaster.com
16201 Table Mountain Parkway, Suite 100 | Golden, CO 80403 | Fax 303.980.0355

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