Most slurry pumps, especially older technology pumps, tend to run in non-severe wear applications, creating the perception that they are non-problematic. However, this does not mean that their performance is by any means acceptable.



UPGRADE YOUR SLURRY PUMP WITHOUT ANY CAPITAL, TRAINING OR MODIFICATIONS.





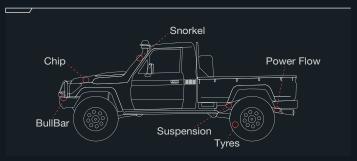


Curve Black Widow is an umbrella of technology that is presented as High Performance Kits (HPK's) that are designed to fit your current pump system, so you can get the latest pump upgrades without any capital expenditure, training or modifications.

The next time you perform routine maintenance, upgrade your outdated slurry pump with a combination of Black Widow High Performance Kits and experience improvements in your operational efficiency and on your bottom line.

IT'S NEW TECH, **FOR YOUR OLD TECH**

These are High Performance Kits for your current slurry pump.



e Kits are similar to upgrading the performance of a motor vehicle to improve performance.



MORE IS POSSIBLE

SCAN TO FIND OUT MORE.



Our Global Presence:

Contact Pump & Abrasion Headquarters For More Information:



Pump and Abrasion Technologies® South Africa 592 Barolong Street, Unit 1, Icon Industrial Park, Sunderland Ridge, Centurion Tel: +27 (0)12 666 0904/5 | Email: salesSA@PABTglobal.com



Pump and Abrasion Technologies® USA 5577 South Country Club Road, Tucson, Arizona 85706 Tel: +1 520 873 7161 | Email: salesUSA@PABTglobal.com



Pump and Abrasion Technologies® Australia
10 Remisko Drive, Forrestdale, WA, 6112 Perth, Western Australia
Tel: +61 (08) 9707 2682 | Email: salesAUS@PABTglobal.com



Pump and Abrasion Technologies® Canada 2054 Kingsway Blvd, Sudbury Ontario, Canada, P3B 4J8 Tel: +1 705 222 1753 | Email: salesCANADA@PABTglobal.com

HIGH PERFORMANCE KITS AVAILABLE:

Currently there are 3 High Performance Kits (HPK's) available for your existing old technology slurry pump. Apply these kits Individually or in combination with another for a superior upgrade.*



- Patented Axial Seal: Minimize recirculation
- Lower total ownership cost
- Improved hydraulic profile
- Optimized efficiency
- Same head and flow as existing pump

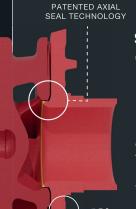




HPK1+ LARGER IMPELLER



- Same Features as HPK1.
- > Higher head and flow at the same speed as previous pump.
- Ability to run the pump slower to achieve the same duty point decreasing wear even further.



SET & FORGET

Patented Axial Seal Technology means there is no need to choose between setting the impeller backward to get better sealing or pushing it forward to improve the effects of recirculation. Our Axial Seal Technology offers a solution to this headache by eliminating recirculation while allowing the impeller to be set back to the insert thus improving shaft sealing.



Upgrade from Inferior old technology material to 27% Chrome.

CONFIGURATIONS AVAILABLE IN:

WET GLAND DRY GLAND



1) NECK RING

2 SHAFT SLEEVE

J ULTRA HIGH SPEC PACKING



15% THICKER THROATBUSH

4 LANTERN RING



5 SHAFT SPACER

ADDITIONAL FEATURES



REINFORCED COVER PLATE

Structurally reinforced, resulting in reduced mechanical deflection and house the thicker throatbush.



THROATBUSH

thickness. An increase in thickness results in a prolonged part lifespan.



CLIP ON SUCTION

Easy fitment: Flange cover intake joint eliminates all pinch points.

