

Status Flow™

WELL SERVICE PRODUCTS

Suction and Discharge Control for Optimal Performance

Available Solutions:

- Gas Charged and Maintenance Free Cellular Suction Stabilizers
- Compact High-Pressure Gas Charged Discharge Dampeners up to 15,000 psi
- High Temp, Corrosion, and Abrasion-Resistant Materials
- Custom Inlet and Outlet Configurations



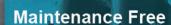




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Gas Charged

- Compact, lightweight design
- Proven performance
- Cost effective
- Top repairable/serviceable
- Interchangeable with competitor product parts
- High pre-charge
- Wide range of volume & pressure capabilities



- High performance level in compact package
- Closed cell, nitrogen infused cellular technology
- Easy install
- Reliable & consistent over long service life
- Axial-flow split shell designs available



SUCTION STABILIZER BENEFITS

Well Service pressure and flow rates demand a well-fed pump. Apply our suction stabilizers to:

- Provide efficient and consistent fluid supply to the pump over a broad range of pressures
- Minimize the potential for cavitation and extend pump life
- Isolate the pump from the suction line to virtually eliminate acceleration head-pressure loss
- Promote acoustic isolation



DISCHARGE DAMPENER BENEFITS

High pressure and flow rates of fluids and proppants can dramatically shorten fluid-end life and raise the costs of your fracking job. Help improve fluid-end life with a pulsation dampener:

- Dampen high and low frequency pulsation energies known to reduce pump/fluid-end life
- Improve safety and piping system protection
- Decrease downtime and costs to boost completion rate and performance
- Maintain optimal pressure and flow profiles

PPC EQUIPMENT PERFORMANCE POTENTIAL

CELLULAR STABILIZERS



In Suction Pressure Variation

DISCHARGE DAMPENERS



In Typical Discharge Pressure Variation

Performance Pulsation Control



...specializes in the engineering, design and manufacture of Pulsation Control Devices. Our expert engineers provide custom solutions for Oil & Gas, Well Service, Chemical Plant, Refinery, Water Treatment and a variety of Industrial Applications. When you call us for Pulsation Control, you can count on a worry-free customer experience from start to finish with fast delivery. Pulsation Control is all we do!

Call us for a quote 972.699.8600

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