



**PERFORMANCE
PULSATION CONTROL**

Status Flow™

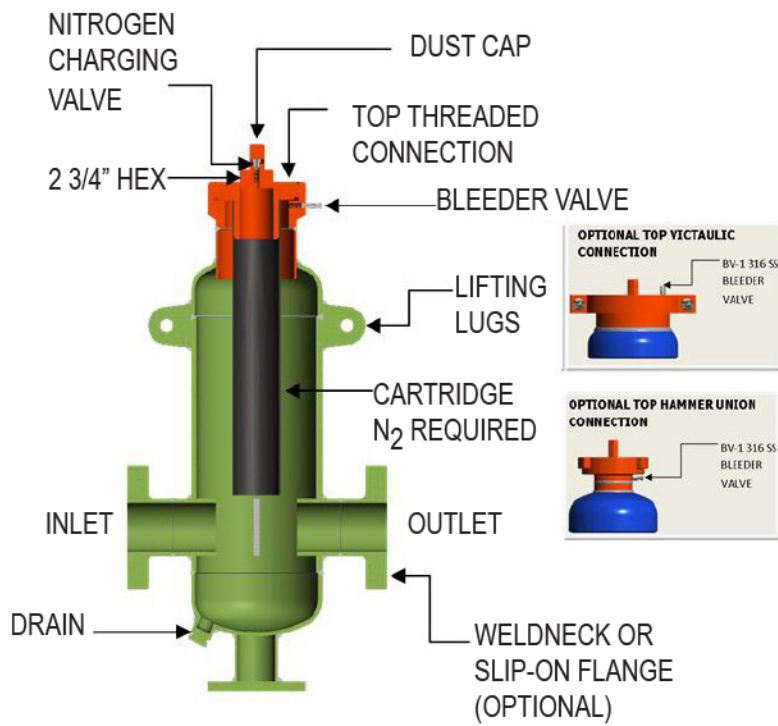
SUCTION STABILIZER - VTSB-SF™



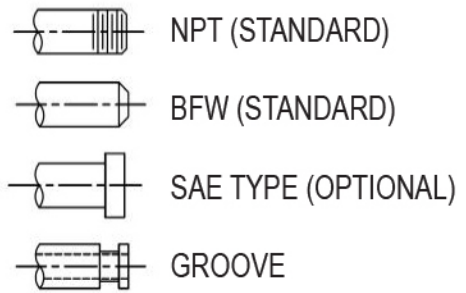
FEATURES & BENEFITS

- Easy maintenance - top repairable
- Flow through design isolates pump from system thereby increasing available NPSH
- Contained liquid volume virtually eliminates acceleration pressure losses
- Reduces "total system" cost
- Standard elastomers available - Nitrile, EPDM, SRE, HNBR
- TFE liners optional
- Virtually no pressure drop
- Nozzle orientations and type to suit installation requirements
- Inlet/outlet nozzles can be different
- Suitable for variable suction pressures
- Can accommodate harsh flow streams
- Vent and drain available
- 3rd part certifications available - ASME U-1A Stamp, CRN, AS1210, NR13, etc.





OTHER CONNECTIONS



ELASTOMER BLADDER OPTIONS:

- NITRILE
- EPDM
- HSN (HNBR)
- XRE
- OPTIONAL TFE LINER

Performance Pulsation Control

ASME & NATIONAL BOARD CERTIFICATIONS

ASME H, ASME S, ASME U, NB, R

OTHER AVAILABLE CERTIFICATIONS

CE, DET NORSKE VERITAS 1864, CRN, R, ISO 9001, ASME Quality Assurance, ASME Quality Evaluation, Inc., Management System Certification

MODELS	Standard Pressure Ranges up to 1,000 psi
VTSB-05	Designs Available at High Pressures - Up to 3,000 psi and Above
VTSB-10	
VTSB-20	PPC also offers custom engineered solutions & sizes for special customer requirements
VTSB-24	

