

Model: [701501](#)

Pulsation Dampener-Rebuild-NBR



Specs

Max Flow: 15 gpm

Min Pressure: 200 psi

Max Pressure: 4300 psi

Inlet Port Size: 1/2"NPT(F)

Discharge Port Size: 1/2"NPT(F)

Type of Accessory: Pulsation Dampener

Material: Stainless Steel (SS)

Description:

This valve is designed to reduce pressure fluctuations or pulsation common in all positive displacement pump systems. It must be nitrogen pre-charged prior to installation on the discharge side of the pump. It is a replaceable bladder design constructed of 316SS with an NBR bladder for special fluid compatibility. It will prolong the life of the pump and system components by reducing pulsation to + or- 3%. [See optional FPM and EPDM versions]

Accessory to be used with these Pumps:

[3517](#) 35 FRAME PLUNGER PUMP



[1851](#) OBSOLETE 18 frame plunger pump



[1851K](#) OBSOLETE 18 frame plunger pump



[661](#) OBSOLETE 15 frame plunger pump



[381138](#) FRAME BLOCK-STYLE PLUNGER PUMP



[1861K](#)18 FRAME BLOCK-STYLE PLUNGER PUMP



[1861](#) 18 FRAME BLOCK-STYLE PLUNGER PUMP



[3811K38](#) FRAME BLOCK-STYLE PLUNGER PUMP



[3511C35](#) FRAME PLUNGER PUMP

[3511](#)35 FRAME PLUNGER PUMP



[661C](#)15 FRAME PLUNGER PUMP



[661D](#)15 FRAME PLUNGER PUMP