

MODEL SS85

Liquid Line Pulsation Dampener



SS85 shown mounted
on Mega 960 pump

**NO MAINTENANCE
REQUIRED**

**HIGH PURITY
PTFE HOUSING**

**PUMP OR INLINE
MOUNTED**

The Model SS85 Pulsation Dampener greatly reduces discharge line surging associated with pneumatically operated, positive displacement pumps and can be installed wherever line pulses affect the performance of your process. Constructed entirely of high-purity PTFE, the Model SS85 eliminates contamination risk and ensures compatibility with critical process chemicals. No moving parts and inert to virtually all chemicals, eliminates maintenance.

This is PURE INNOVATION.



MAX FLOW
26 GPM (100 LPM)



MAX TEMPERATURE
180 °C (356 °F)



CERTIFICATIONS
CE

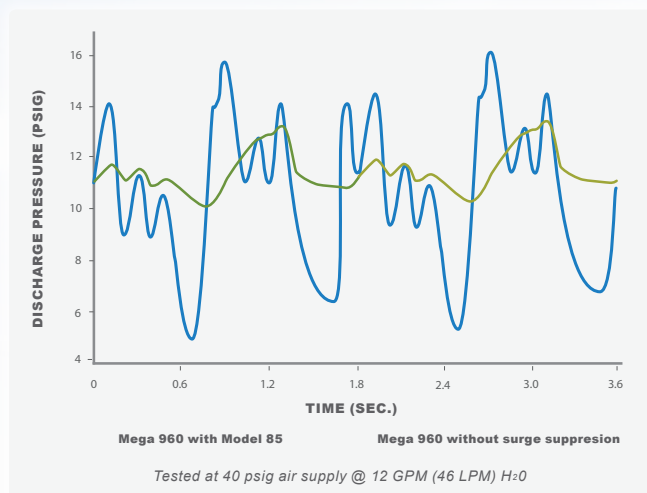
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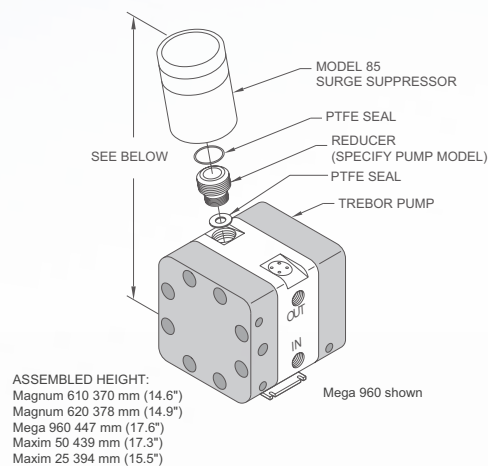
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PULSATION DAMPENER/SURGE SUPPRESSOR EFFECTIVENESS



PUMP INSTALLATION AND DIMENSIONS IN MILLIMETERS (IN.)



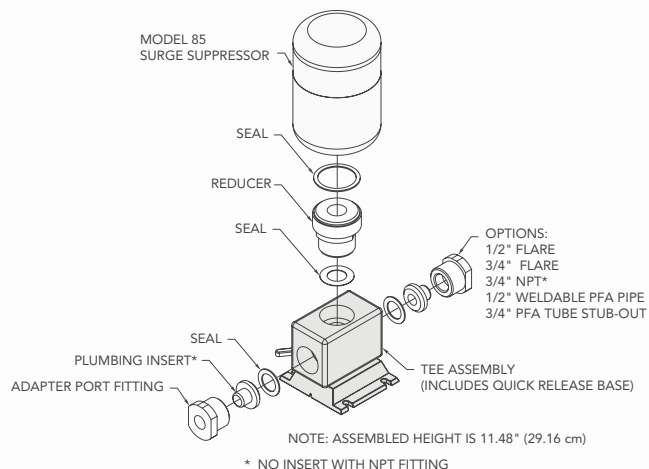
SS85 SURGE SUPPRESSOR OPTIONS

SURGE	SS85 Model 85 Surge Suppressor	
FLUID CONNECTIONS	P1A0	Port Mounted - Magnum 610, Maxim 50, Evolve 55
	P2A0	Port Mounted - Mega 960
	P3A0	Port Mounted - Magnum 620
	A1A0	Inline Tee, 3/4" Flare
	A2A0	Inline Tee, 1" NPT

Example of an order number based on configuration options:

SS85 P3A0

INLINE "TEE" INSTALLATION



Inline tee configuration can be used in conjunction with any pump type.