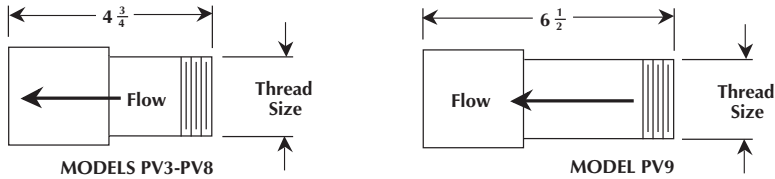


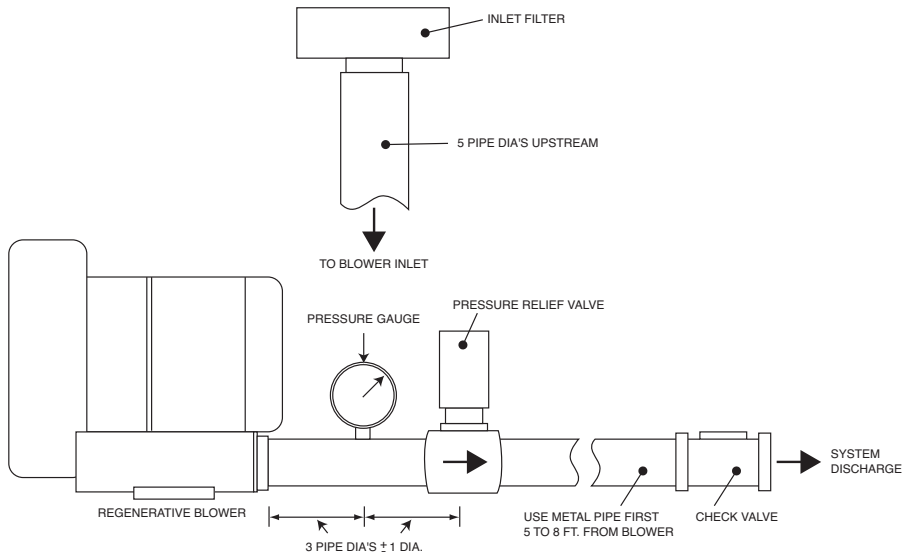
PRESSURE RELIEF VALVES

Most Fuji Ring Compressors should not be operated in a “dead-head” condition. These relief valves are designed to protect the blowers from overheating when operating dead-headed. The valves are preset to provide the proper protection for the appropriate model, which is approximately 90% of the dead-head pressure level, and is adjustable to a lower setting.



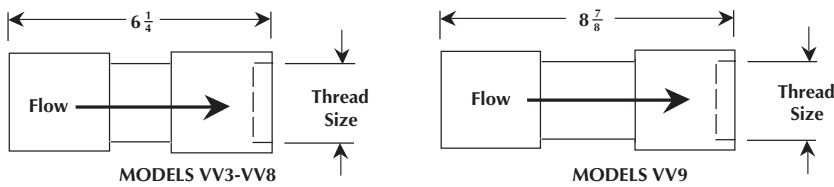
PRESSURE RELIEF VALVES			
Model No.	For Use With Blower Model	Factory Setting (“H ₂ O”)	Thread Size
PV3	VFC30	42	1 1/2” MPT
PV4	VFC40	46	1 1/2” MPT
PV5	VFC50	68	1 1/2” MPT
PV6	VFC60	100	2” MPT
PV7	VFC70	98	2” MPT
PV8	VFC80	127	2” MPT
PV9	VFC90	127	2 1/2” MPT

Typical Pressure System



VACUUM RELIEF VALVES

Most Fuji Ring Compressors should not be operated in a “dead-head” condition. These relief valves are designed to protect the blowers from overheating when operating dead-headed under vacuum. The valves are preset to provide the proper protection for the appropriate model, which is approximately 90% of the dead-head vacuum and is adjustable to a lower setting.



VACUUM RELIEF VALVES			
Model No.	For Use With Blower Model	Factory Setting (“H ₂ O”)	Thread Size
VV3	VFC30	39	1 1/2” FPT
VV4	VFC40	42	1 1/2” FPT
VV5	VFC50	60	1 1/2” FPT
VV6	VFC60	86	2” FPT
VV7	VFC70	85	2” FPT
VV8	VFC80	100	2” FPT
VV9	VFC90	100	2 1/2” FPT

Typical Vacuum System

