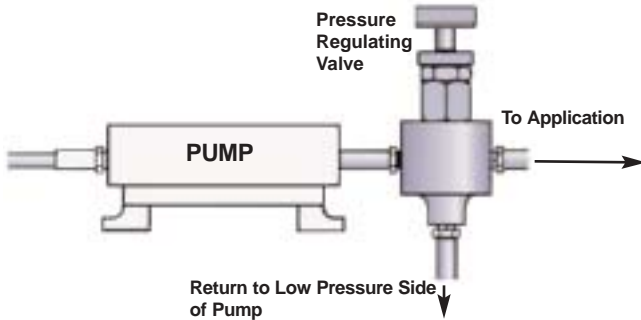


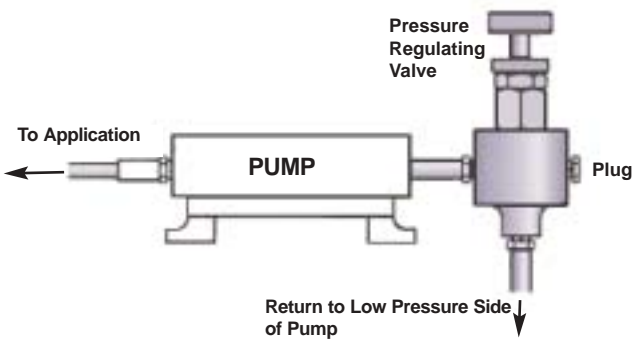
Pressure Regulating Valve

PRV-15K - 15,000 PSI
PRV-20K - 20,000 PSI

PRV FLOW-THROUGH INSTALLATION



PRV PARALLEL INSTALLATION (Recommended)



Application/Features:

The Pressure Regulating Valve (PRV) is designed primarily for use on pumps as a means of controlling the system pressure. The PRV can be used either in a parallel system or in a "flow through" system arrangement. The PRV is a "needle-type" valve which allows excess flow to be released from the system and recirculated back to the pump. Water flow is controlled by turning the adjuster handle on top of the PRV. The hoses attach to the inlet/outlet in the valve body. Overhaul of the Pressure Regulating Valve is easy and takes only a few minutes with the PRV Overhaul Kit, and may be done without removing the PRV from the system. It is essential that a pressure gauge is utilized for adjusting system pressure using the PRV.