



Pressure relief valves

Bancroft can supply a range of pressure relief valves to fit to Ronning and Galiso cylinder test machines. Individual machines may require local modification to fit a suitable connection point, a universal fitting kit is available, part no PRV-HP-SYSTEM to fit to an 1/4" BSPP connection.

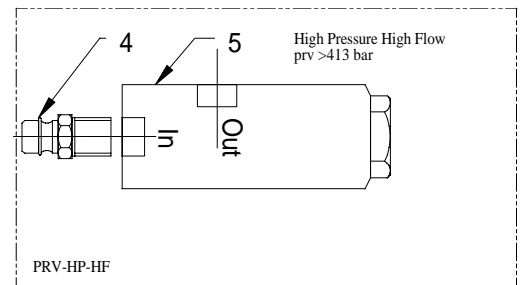
Each valve is pre-set to the required pressure and supplied with a certificate of test

Three different types of PRV are available to suit different flow and pressure requirements.



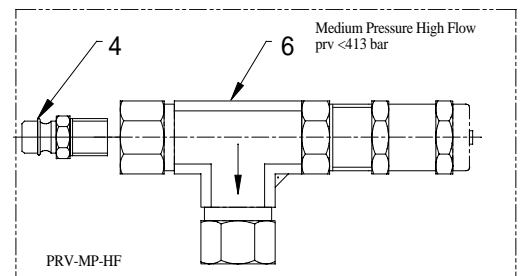
High Pressure, High flow

Use	Ronning pressure booster at pressures over 413 bar
Part no	PRV-HP-HF
Max pressure	620 bar (9,000 psi)
Max flow	20 lpm
Best accuracy	± 5%



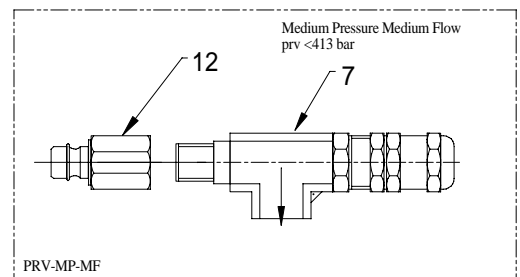
Medium Pressure, High flow

Use	Ronning pressure booster at pressures under 413 bar
Part no	PRV-MP-HF
Max pressure	413 bar (6,000 psi)
Max flow	21 lpm
Best accuracy	± 3% to 5%



Medium Pressure, Medium flow

Use	Ronning G60 and GX60 at pressures under 413 bar
Part no	PRV-MP-MF
Max pressure	413 bar (6,000 psi)
Max flow	1 lpm
Best accuracy	± 5%



Information given uses the best available manufacturer's data; technical specifications may be changed or amended at any time.

EUROPEAN SALES & SERVICE COORDINATORS FOR GALISO PRODUCTS