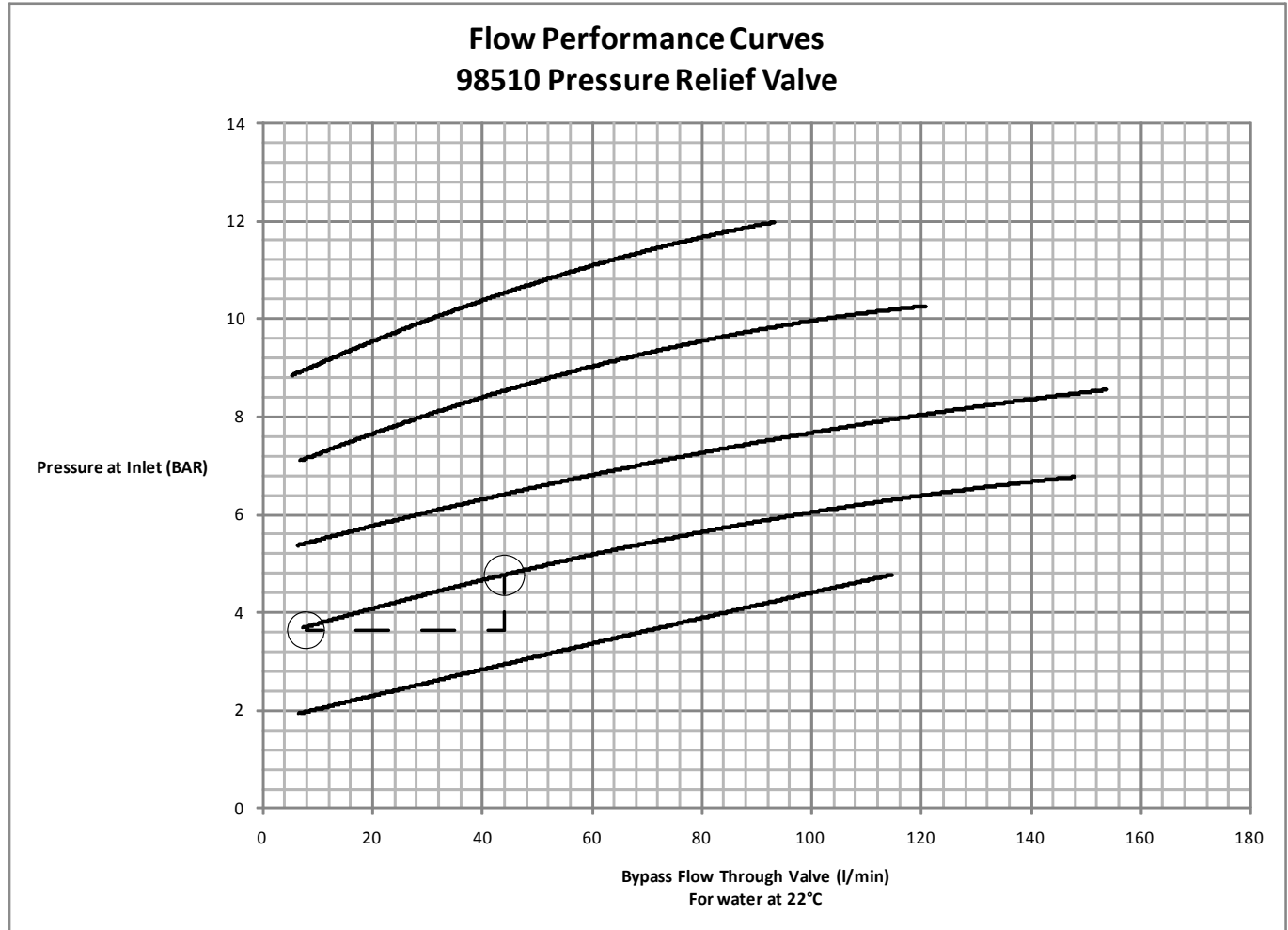


The Pressure Relief Valve flow performance curves can be used to determine the change in pressure that results from a change in bypass flow through the valve or the change in bypass flow that results from a change in inlet pressure.

Each curve is for a single stem adjustment. Performance of the valves at settings other than those shown can be approximated from the curves.

Example: A system is operating with a line pressure of 3.6 BAR and 4 l/min passing through the Pressure Relief Valve. An additional 36 l/min is diverted through the Pressure Relief Valve. The adjacent curve shows that the pressure at the Pressure Relief Valve inlet will increase to 4.8 BAR.



DESCRIPTION:
 FLOW PERFORMANCE CURVES
 FOR VARIOUS SETTINGS OF
 98510-PP 430 MANIFOLD ACCESSORY
 PRESSURE RELIEF VALVE
 LITERS PER MIN



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REVISION NO.	DATA SHEET	
REFERENCE: 7/9/2010	DS98510X2M	
SHEET: 1 OF 1	DWG SIZE: B	