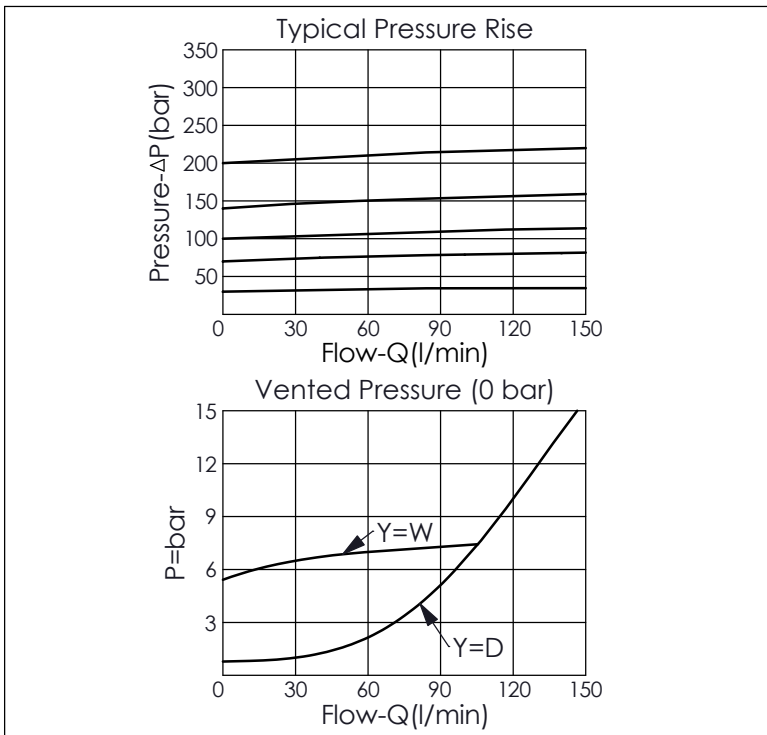


TECHNICAL DATA	
Max. Operating pressure:	350 bar
Rated flow:	120 l/min
Cavity-Tooling:	22A-4
Installation torque:	60-70 Nm
Weight:	0.249 kg
<ul style="list-style-type: none"> Will accept maximum pressure at port (2); suitable for use in cross port relief circuits. If used in cross port relief circuits, consider spool leakage. Back pressure of Port (4) will increase pilot pressure of Port (1) at ratio 1:1, plus pressure of bias spring. Pressure at port (4) should not allow over 350 bar. 	



X	OPERATION	
40	Standard Type	
<ul style="list-style-type: none"> Response Time-Typical (10 ms) Maximum Leakage Approximately (50 cc/min./70 bar) 		

Z	CAVITIES	
8	8A-2 Cavity	
<ul style="list-style-type: none"> applications: please refer to PRB-8A-2D-Y-Z & PRA-8A-2D-Y-Z-74 Any technical questions, please feel free to consult with our sales dept. 		

Y	SPRINGS	
MINIMUM CONTROL PRESSURE		
D	1.7 bar (25 psi)	
W	7 bar (100 psi)	
W spring is suit for higher pressure drop application. Please consult our sales department.		