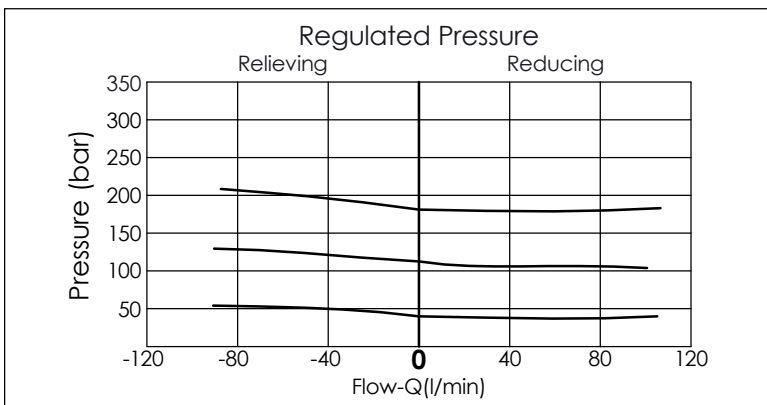


TECHNICAL DATA	
Max. Operating pressure:	350 bar
Rated flow:	80 l/min
Cavity-Tooling:	22A-4
Installation torque:	60-70 Nm
Weight:	0.239 kg
<ul style="list-style-type: none"> Control Pilot Flow (0.16-0.25 L/min.) If any specific pressure is needed, please consult our sales department. 	



X	OPERATION	
40	Standard type	Low leakage
*43	Very good pressure control	Improved dynamic response
45	Impact resistant type	Low leakage without filter

Y	SPRINGS	
	MINIMUM CONTROL PRESSURE	
D	1.7 bar (25 psi)	
W	7 bar (100 psi)	
	Maximum inlet pressure is determined by the bias spring. The D spring is limited to 140 bar (2000 psi) maximum differential pressure and the W spring is limited to 350 bar (5000 psi) maximum inlet pressure.	

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