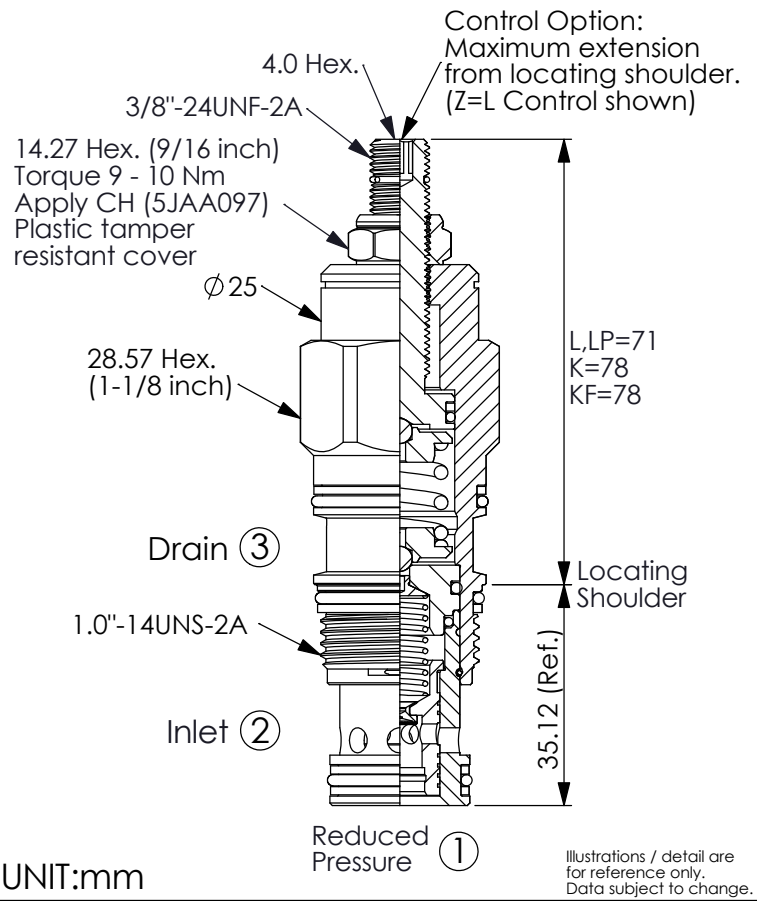
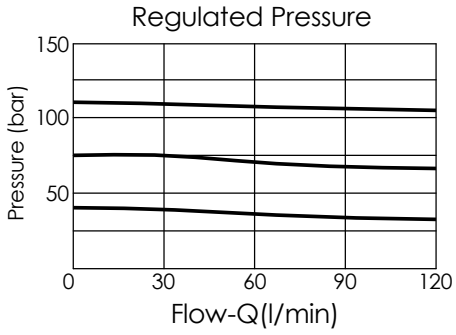
REDUCING VALVE
(Pilot Operated Reducing)

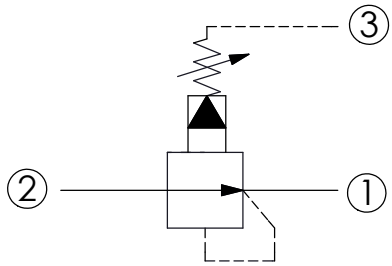
Ordering Code:	**PB-2A-X-Y-Z**



UNIT:mm

Illustrations / detail are for reference only. Data subject to change.

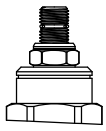
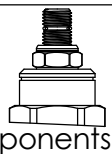
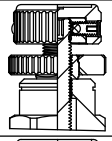
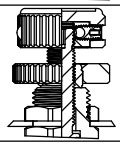
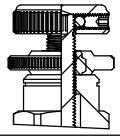




TECHNICAL DATA

Max.Operating pressure:	350	bar
Rated flow:	80	l/min
Cavity-Tooling:	2A-3	
Installation torque:	60 - 70	Nm
Weight: 0.29 (**Z**=L,LP) 0.30 (**Z**=KF) kg		
Control Pilot Flow (0.16-0.25 L/min.)		

X	**OPERATION**
30	Standard Type
35	Impact Resistant Type (Without Filter)

Z	**OPTIONS**	
L	Leakproof hex. socket screw.	
LP	Leakproof hex. socket screw. With stainless steel external metal components	
K	Handknob with Lock Knob. (Order Code: 6ZAK001)	
KF	Handknob with Panel Mount.	
BA	Handknob and aluminum locknut.	

Y	**SPRINGS**	
	ADJUSTMENT RANGES (Recommended Differential Pressure)	
A	7 - 210 bar (14 bar Standard Setting) test at 350 bar inlet pressure	
B	3.5 - 105 bar (14 bar Standard Setting) Maximum Differential=210 bar	
C	10.5 - 420 bar (14 bar Standard Setting) test at 420 bar inlet pressure	
D	1.7 - 55 bar (14 bar Standard Setting) Maximum Differential=140 bar	
E	1.7 - 28 bar (14 bar Standard Setting) Maximum Differential=140 bar	
H	2 - 210 bar (14 bar Standard Setting) test at 210 bar inlet pressure	
J	1.7 - 105 bar (14 bar Standard Setting) Maximum Differential=140 bar	
N	4 - 55 bar (14 bar Standard Setting) Maximum Differential=210 bar	
Q	4 - 28 bar (14 bar Standard Setting) Maximum Differential=210 bar	
S	1.7 - 14 bar (7 bar Standard Setting) Maximum Differential=140 bar	
W	10.5 - 315 bar (14 bar Standard Setting) test at 350 bar inlet pressure	

Any technical questions, please feel free to consult with our sales dept.