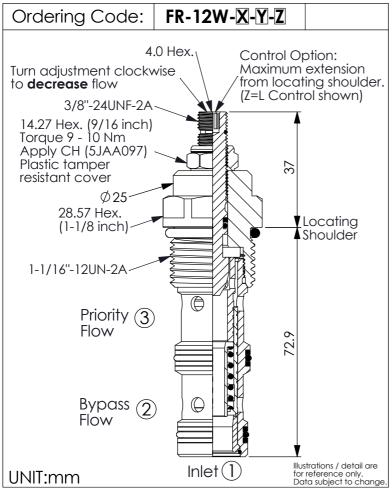
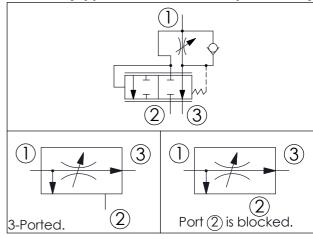


PRIORITY FLOW CONTROL VALVE

(Bypass/Pressure compensated)





TECHNICAL DATA

Max. Operating pressure: 240 bar

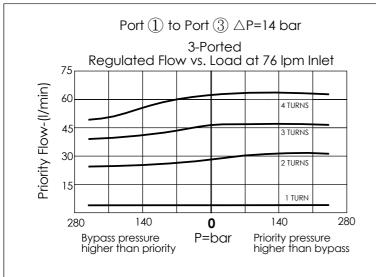
Inlet flow at port ①: 76 LPM nominal 114 LPM max.

Cavity-Tooling: 12W-3

Installation torque: 45 - 55 Nm

Weight: 0.26 kg

Note: It can be used as a priority-type flow regulator or a restrictive-type 2-way flow regulator when the bypass port (port (2)) is blocked.



	when (1)to(3) = 10 LPM	when (1)†0(3) = 50 LPM
∆ P=bar	40 32 24 16 8 0 20 40 60 80 Flow-Q(I/min)	40 32 32 11 16 4 8 3000 pressure drop 1 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

X	PRIORITY FLOW RANGE	
	Flow Rate :	
36	3-ported regulated flow 68 LPM 2-ported regulated flow 45 LPM	

Y	SPRING RANGE	
N	Standard, $\Delta P = 14$ bar (Priority Flow 1 - 68 LPM fully adjustable)	

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)
T	Three-winged Handknob Kit.

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