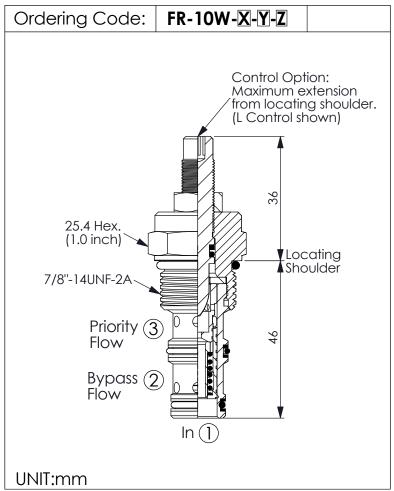
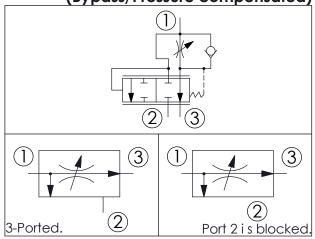


PRIORITY FLOW CONTROL VALVE

(Bypass/Pressure compensated)

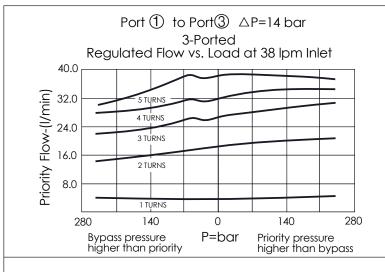


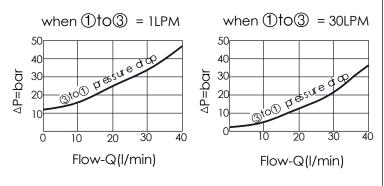


TECHNICAL DATA				
Max. pressure:	240	bar		
Rated Input Flow	ted Input Flow: 3-ported: 0-38 lpm nominal 0-57 lpm max.			
Cavity-Tooling:	10W-3			

Installation torque: 35-45 Nm
Weight: 0.14 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.





X	PRIORITY FLOW RANGE			
33	Flow Rate :			
	3-ported regulated flow 0-38 lpm 2-ported regulated flow 0-34 lpm			
For Lower flow rates, see the FR-10W-31 valve				

Υ	SPRING RANGE	
N	(Standard)	

Z	OPTIONS		
L	Leakproof hex. socket screw.		
E	Handknob and locknut.		
В	Handknob and aluminum locknut.		
K	Handknob with Lock Knob.		

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