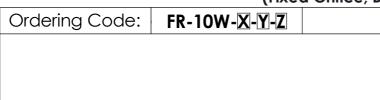
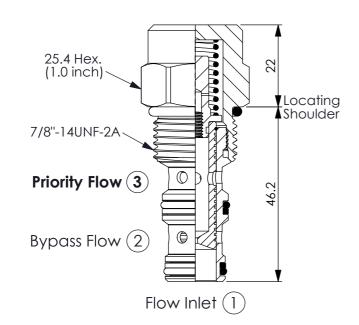


PRIORITY FLOW CONTROL VALVE

(Fixed Orifice, Bypass/Restrictive, Pressure Compensated)

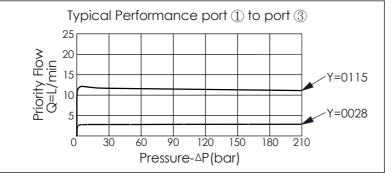




TECHNICAL DATA		
Max. pressure:	240	bar
Maximum Inlet Flow:	38	I/min
Priority Flow Ranges:	0.4 - 23	I/min
Cavity-Tooling:	10W-3	
Installation torque:	35 - 45	Nm
Weight:	0.22	kg
· Blocking priority flow will al	so block by	pass flow

UNIT:mm

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



Y	Priority Flow (Port ③) (customer must specity flow)	
0025	2.5 LPM	
0028	2.8 LPM	
0030	3.0 LPM	
0115	11.5 LPM	

- · Factory set flow ratings are within ±10% of the requested setting
- · Customer must specify a flow rating
- · Compensator bias spring: 6.5 bar differential
- · If you need specific flow accuracy, please contact WINNER's sales department

X	OPERATION	
3F	Fixed orifice, bypass/restrictive, pressure compensated	

Z	OPTIONS
N	Non-adjustable

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