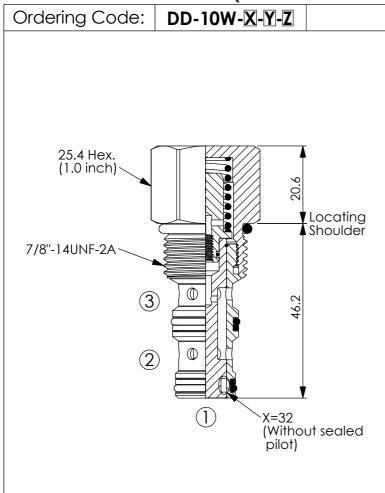
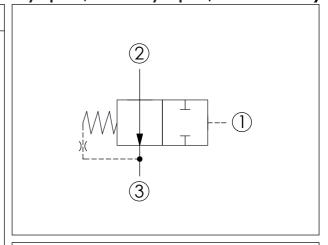


DIRECTIONAL VALVE (Piloted 2-Position 2-Way Spool, Normally Open, Internal Vent)



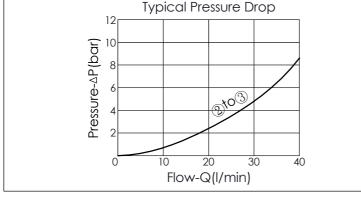


Max. pressure:	350	bar
Rated flow:	40	I/min
Cavity-Tooling:	10W-3	
Installation torque:	35 - 45	Nm
Weight:	0.141	kg

TECHNICAL DATA

- · Pressure of port (1) must higher than port (3) plus spring pressure when using port (3) to port (2). Or select DD-10W-33-[Y]-N.
- Back pressure of Port ③ will increase pilot pressure of Port ① at ratio 1:1, plus pressure of bias spring.

UNIT:mm					Illustrations / detail are for reference only. Data subject to change.
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X	OPERATION	
32	Normally Open (Port ① spool without sealed pilot)	
3B	Normally Open (Port ① spool with sealed pilot)	
 Maximum Leakage Approximate (82 cc/min./210 bar) 		

Υ	SPRINGS	
•	Cracking pressure	
70	7.0 bar	
100	10.0 bar	
140	14.0 bar	

Z	OPTIONS	
N	Non-adjustable	

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