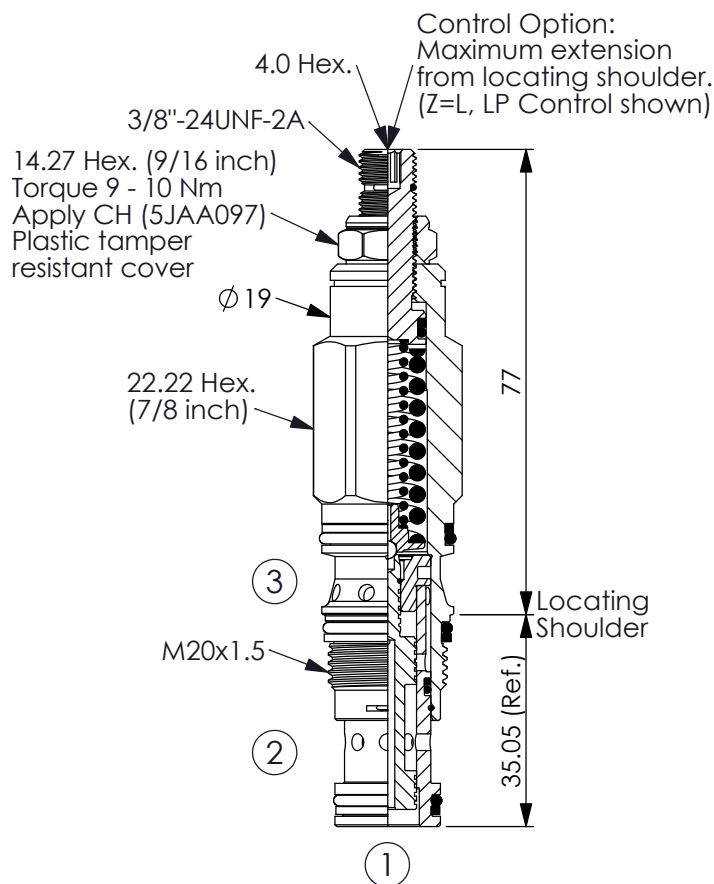
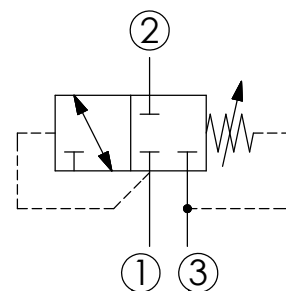


Ordering Code: **DD-11A-X-Y-Z**



UNIT:mm

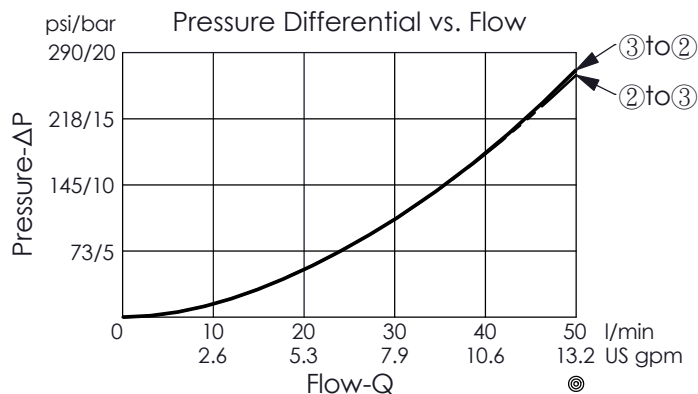
Illustrations / detail are
for reference only.
Data subject to change.



TECHNICAL DATA

Max. pressure:	350	bar
Rated flow:	28	l/min
Cavity-Tooling:	11A-3	
Installation torque:	40 - 50	Nm
Weight:	0.189 (Z=L,LP)	kg

- Pressure at Port ③ is added to the valve setting directly, so we do not recommend Port ③ as a work port. If there is a requirement, please consider DD-* -4N-Y-Z.



X

OPERATION

3N

Normally closed;
Port ① pilot to shift,
Port ② to Port ③

- Maximum Leakage Approximately (30 cc/min.)

Y

PRESSURE SETTING

A	35 - 210 bar (70 bar Standard Setting)
B	3.5 - 105 bar (14 bar Standard Setting)
D	1.7 - 55 bar (14 bar Standard Setting)
E	1.7 - 28 bar (14 bar Standard Setting)
S	1.7 - 14 bar (7 bar Standard Setting)
W	50 - 315 bar (70 bar Standard Setting)

Z

OPTIONS

L

Leakproof hex.
socket screw.



LP

Leakproof hex.
socket screw.
With stainless steel
external metal components

