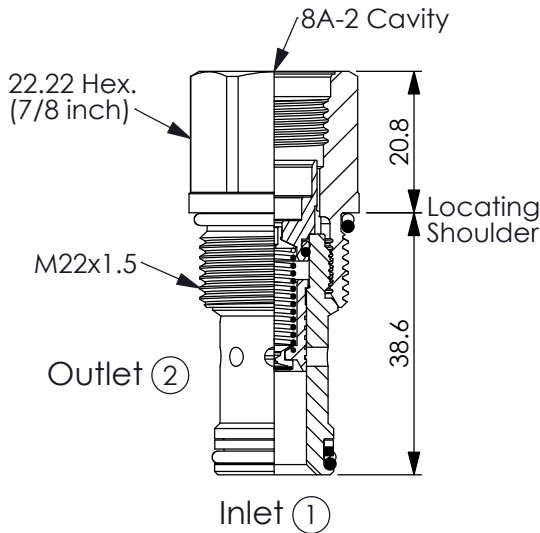
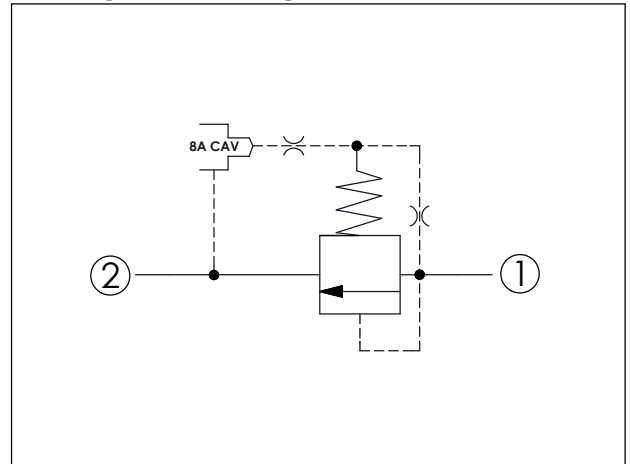


Ordering Code: **RP-22MA-X-Y-8**



UNIT:mm

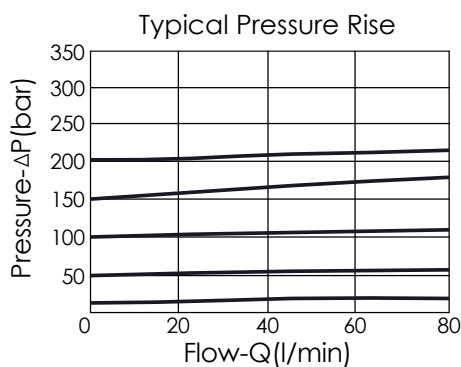
Illustrations / detail are for reference only. Data subject to change.



TECHNICAL DATA

Max.Operating pressure:	350 bar
Rated flow:	95 l/min
Cavity-Tooling:	22MA-2
Installation torque:	35 - 45 Nm
Weight:	0.104 kg

Will accept maximum pressure at port ② but it is nessecery to install double back-up rings to valve for cross port relief circuit application. Leakage of spool should be concerned. If you have any questions, please contact Winner's sales department.



X OPERATION

2S ① to ② (P to T)

- Response Time-Typical (10 ms)
- Maximum Leakage Approximately (33 cc/min./70 bar)

Y

SPRINGS

MINIMUM CONTROL PRESSURE

D

1.7 bar (25 psi)

W

7 bar (100 psi)

W spring is suit for higher pressure drop application. Please consult our sales department.