

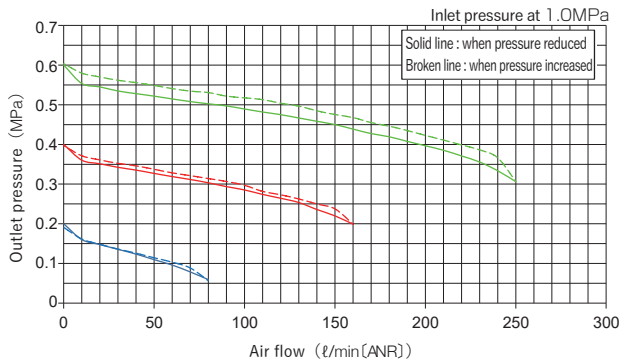


Characteristics for Right Angle regulator (RVCP) • Right Angle regulator with Gauge (RVCMP)

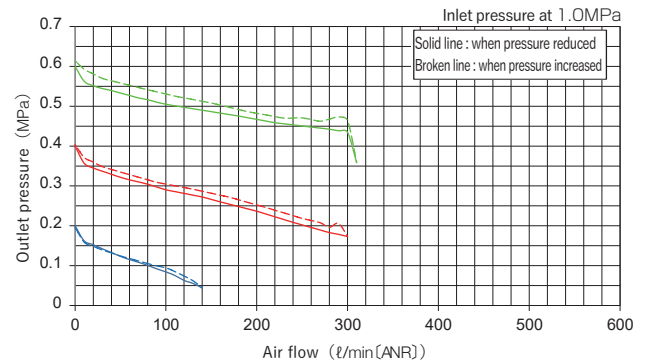
■ Flow characteristics

RVCP5/32-U10U, RVCMP5/32-U10U

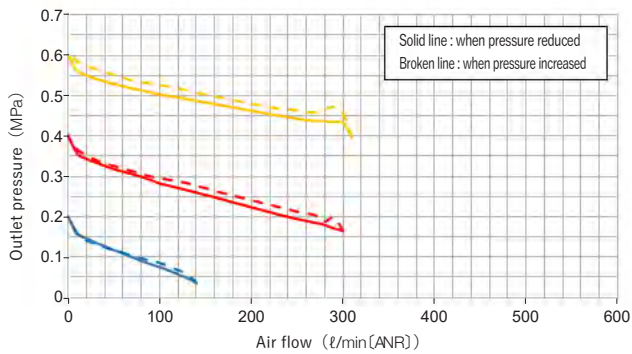
RVCP4-M5, RVCMP4-M5



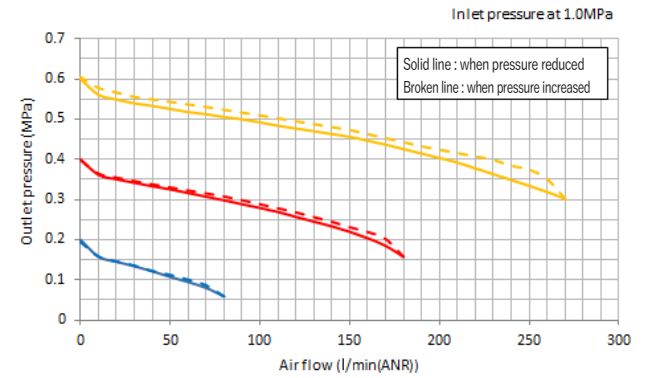
RVCP6-M5, RVCMP6-M5



RVCP1/4-U10U



RVCP3/16-U10U



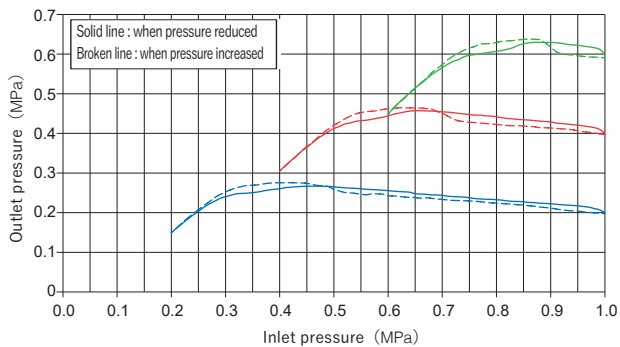
■ Pressure characteristics ※1)

RVCP5/32-U10U, RVCMP5/32-U10U

RVCP1/4-U10U, RVCMP3/16-U10U

RVCP4-M5, RVCMP4-M5

RVCP6-M5, RVCMP6-M5



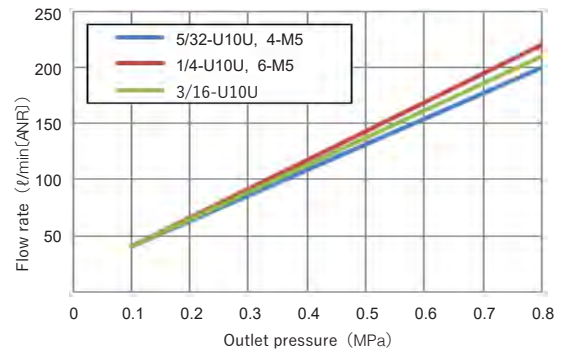
■ Free flow ※2)

RVCP5/32-U10U, RVCMP5/32-U10U

RVCP1/4-U10U, RVCMP3/16-U10U

RVCP4-M5, RVCMP4-M5

RVCP6-M5, RVCMP6-M5

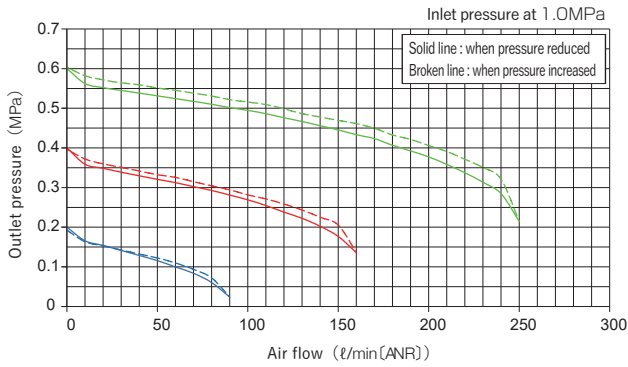


※ 1) The inlet pressure changes from 1.0MPa → Set pressure ( 0.2, 0.4 and 0.6MPa) → 1.0MPa

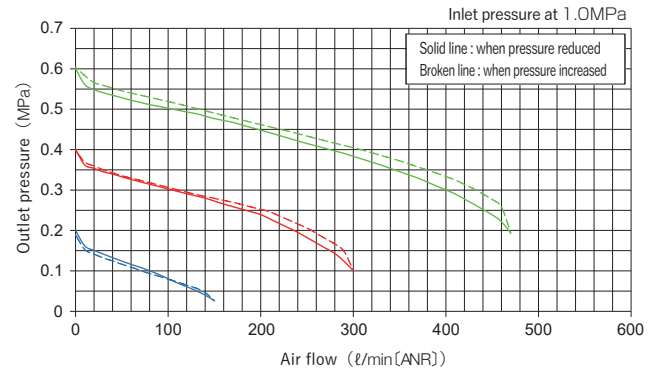
※ 2) Air flow from the outlet port to the inlet port

Flow characteristics

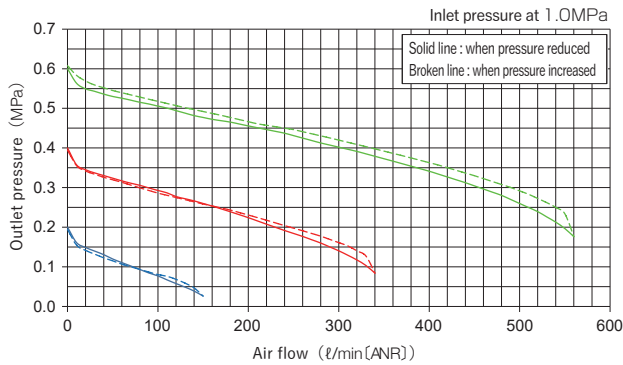
**RVCP5/32-N1U, RVCMP5/32-N1U  
RVCP4-01, RVCMP4-01**



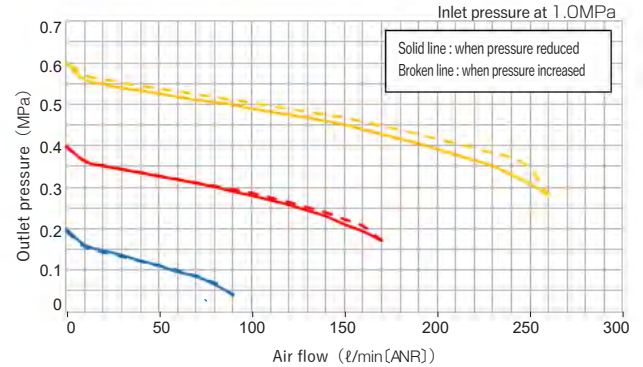
**RVCP6-01, RVCMP6-01**



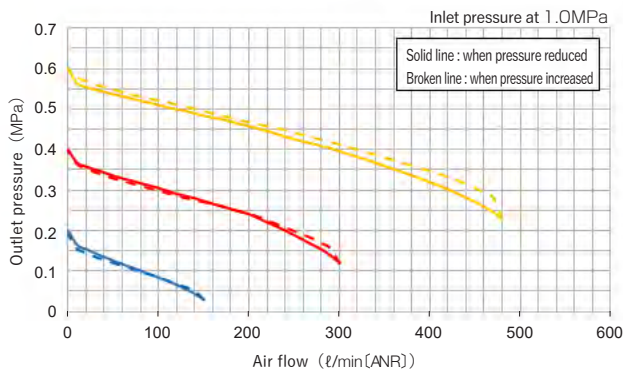
**RVCP5/16-N1U, RVCMP5/16-N1U  
RVCP8-01, RVCMP8-01**



**RVCP3/16-N1U**

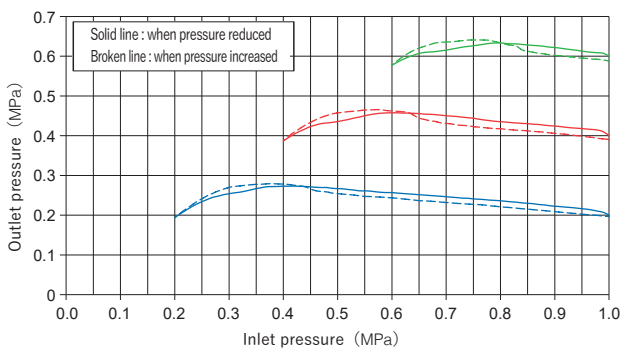


**RVCP1/4-N1U, RVCMP1/4-N1U**



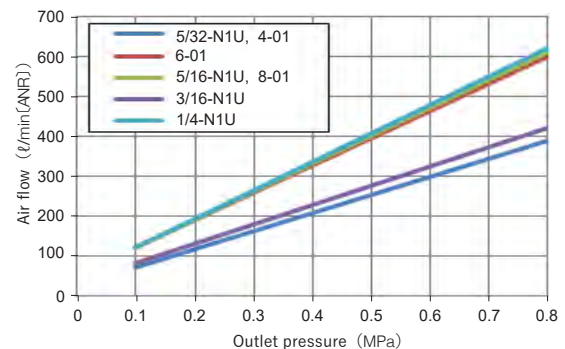
Pressure characteristics ※1)

- RVCP5/32-N1U, RVCMP5/32-N1U
- RVCP1/4-N1U, RVCMP1/4-N1U, RVCP3/16-N1U
- RVCP5/16-N1U, RVCMP5/16-N1U
- RVCP4-01, RVCMP4-01
- RVCP6-01, RVCMP6-01
- RVCP8-01, RVCMP8-01



Free flow ※2)

- RVCP5/32-N1U, RVCMP5/32-N1U
- RVCP1/4-N1U, RVCMP1/4-N1U, RVCP3/16-N1U
- RVCP5/16-N1U, RVCMP5/16-N1U
- RVCP4-01, RVCMP4-01
- RVCP6-01, RVCMP6-01
- RVCP8-01, RVCMP8-01



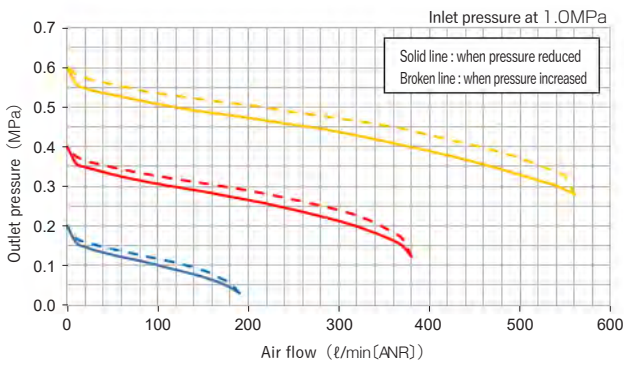
※1) The inlet pressure changes from 1.0MPa → Set pressure ( 0.2, 0.4 and 0.6MPa) → 1.0MPa

※2) Air flow from the outlet port to the inlet port

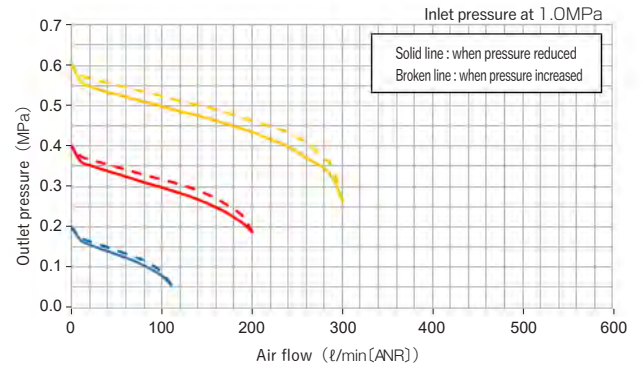
# Compact size regulator Push-lock

## Flow characteristics

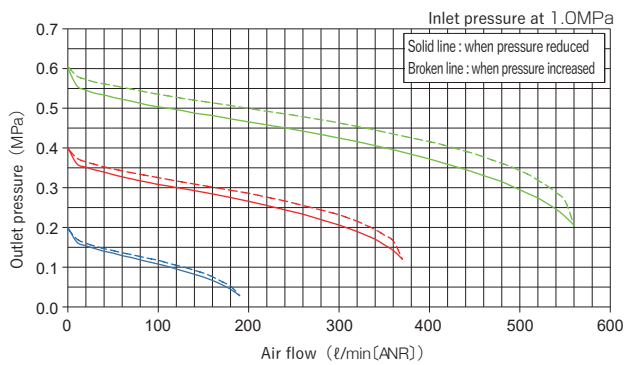
RVCP1/4-N2U, RVCMP1/4-N2U



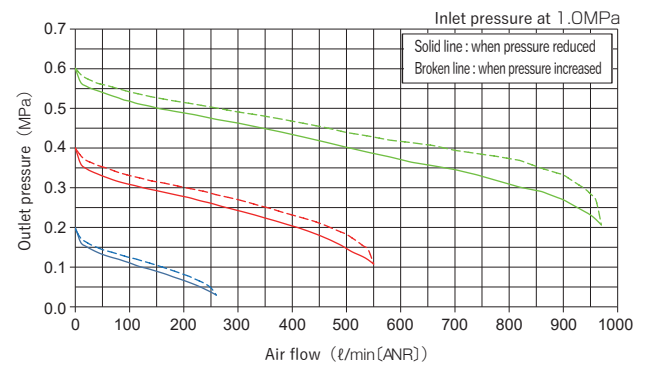
RVCP3/16-N2U



RVCP6-02, RVCMP6-02

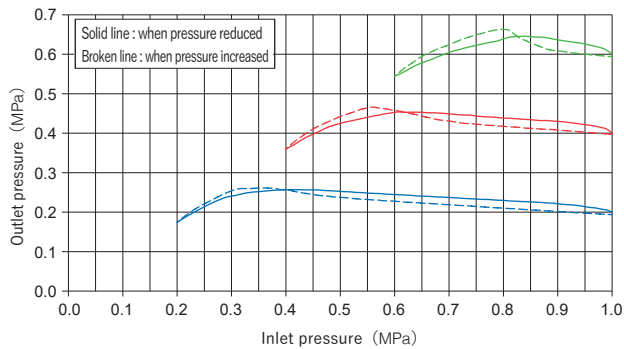


RVCP5/16-N2U, RVCMP5/16-N2U  
RVCP8-02, RVCMP8-02

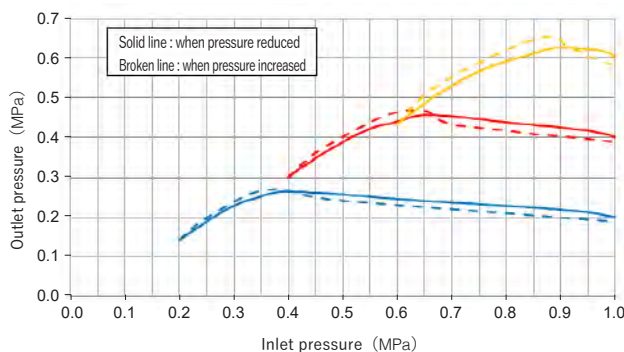


## Pressure characteristics ※1)

RVCP1/4-N2U, RVCMP1/4-N2U  
RVCP5/16-N2U, RVCMP5/16-N2U  
RVCP6-02, RVCMP6-02  
RVCP8-02, RVCMP8-02

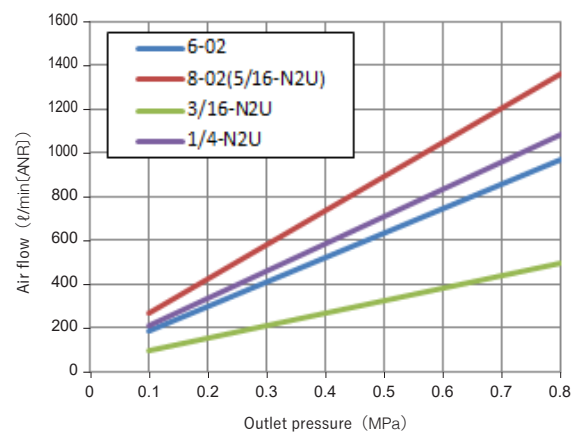


RVCP3/16-N2U



## Free flow ※2)

RVCP1/4-N2U, RVCMP1/4-N2U, RVCP3/16-N2U  
RVCP5/16-N2U, RVCMP5/16-N2U  
RVCP6-02, RVCMP6-02  
RVCP8-02, RVCMP8-02



※1) The inlet pressure changes from 1.0MPa → Set pressure ( 0.2, 0.4 and 0.6MPa) → 1.0MPa

※2) Air flow from the outlet port to the inlet port