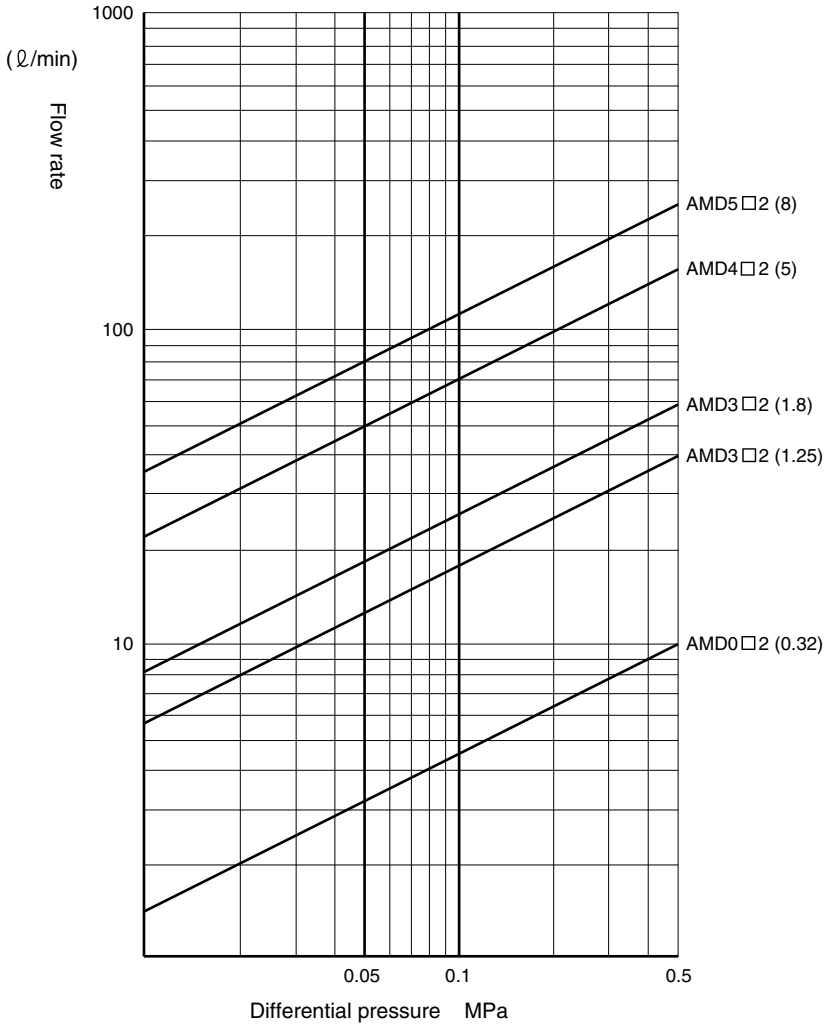
Flow characteristics

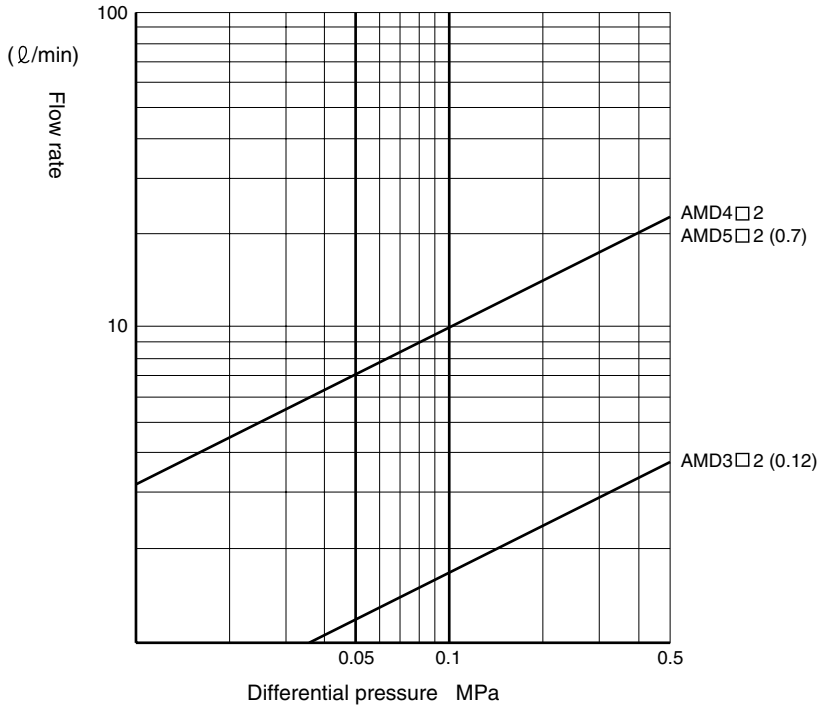
● Flow characteristics (water)

Differential pressure - flow rate CV values shown in parentheses



● Bypass section flow characteristics (water)

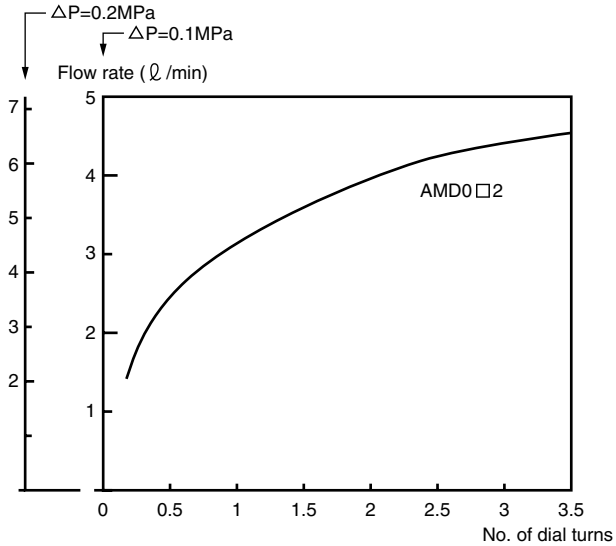
Differential pressure - flow rate CV values shown in parentheses

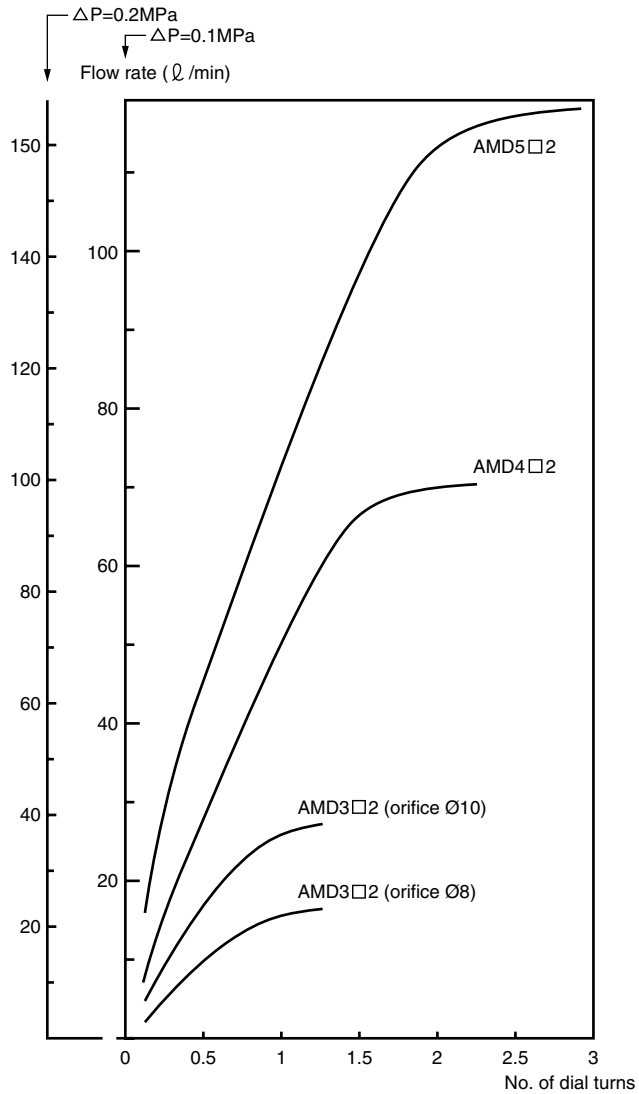


Flow characteristics

● With flow adjustment (water)

No. of turns - flow rate

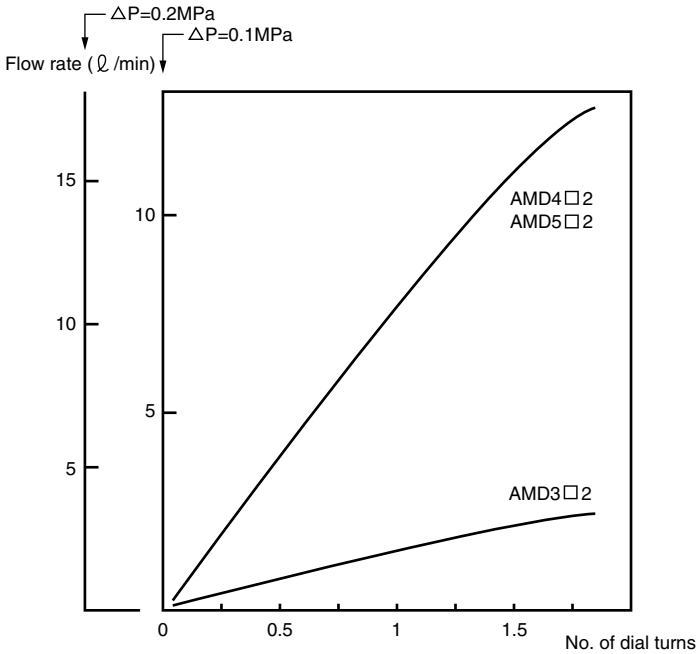




Note 1: Set the adjustment dial so that it opens at least 1/4 turn from fully closed. If closed further, vibration or flow fluctuation, etc., may occur, depending on working conditions.

● With bypass (water)

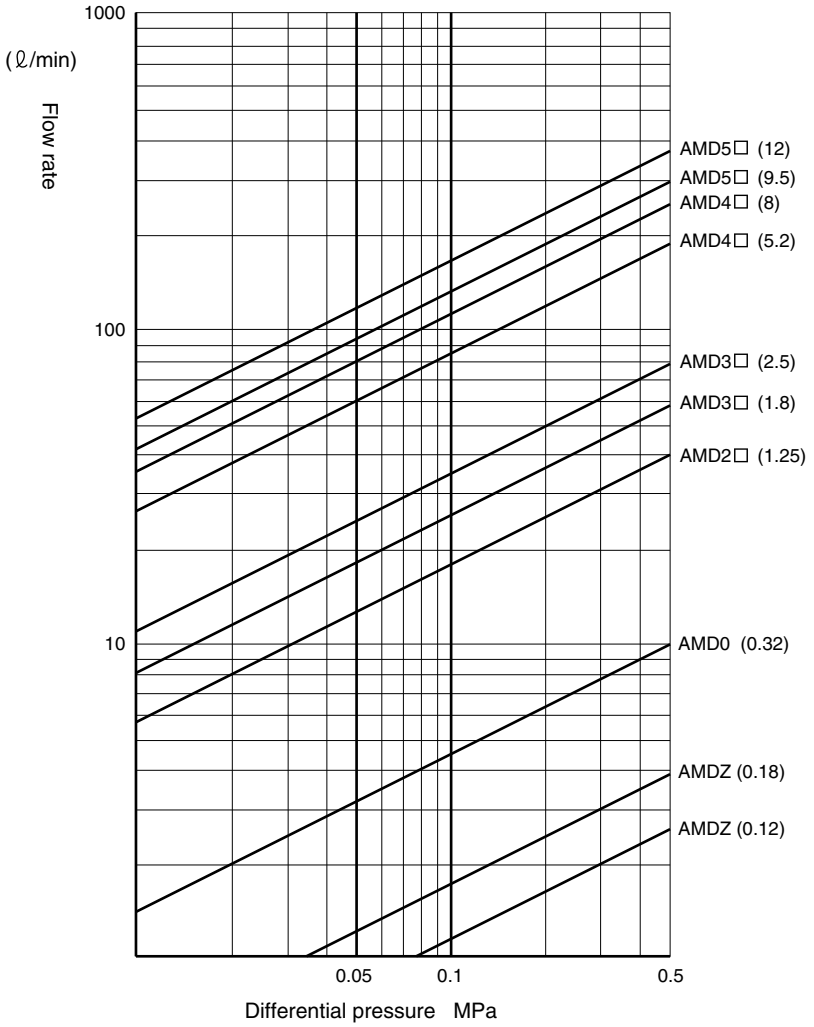
No. of turns - flow rate



Flow characteristics

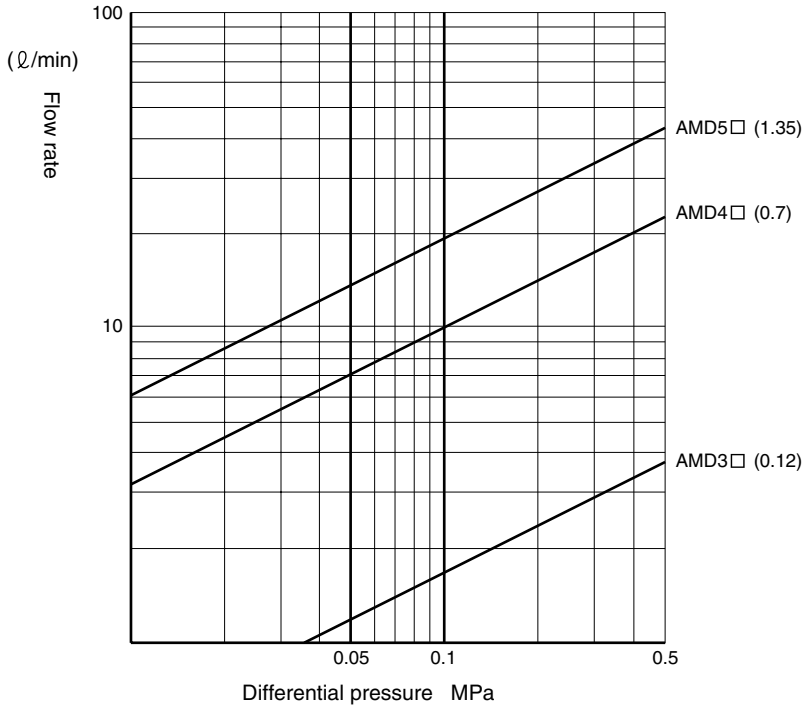
● Flow characteristics (water)

Differential pressure - flow rate CV values shown in parentheses



● Bypass section flow characteristics (water)

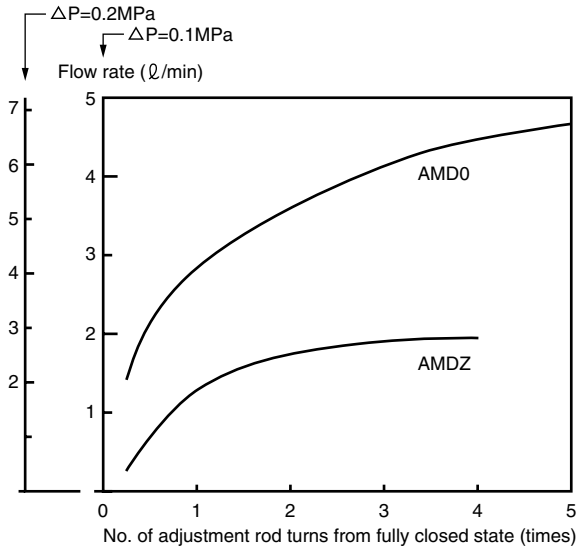
Differential pressure - flow rate CV values shown in parentheses

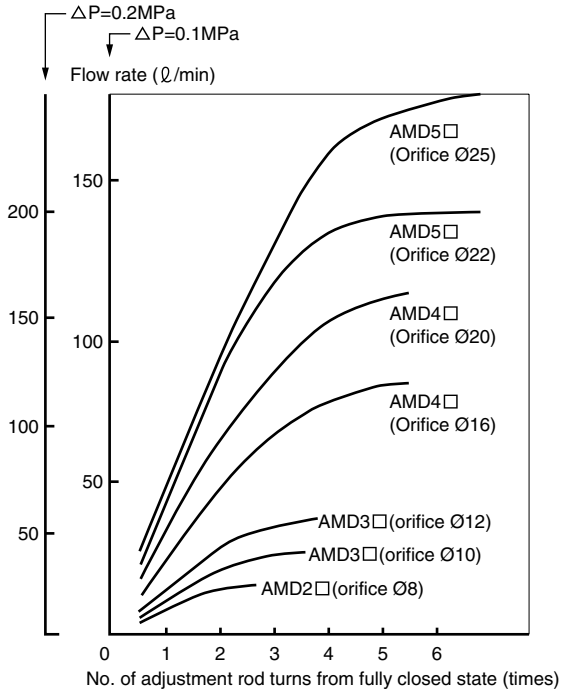


Flow characteristics

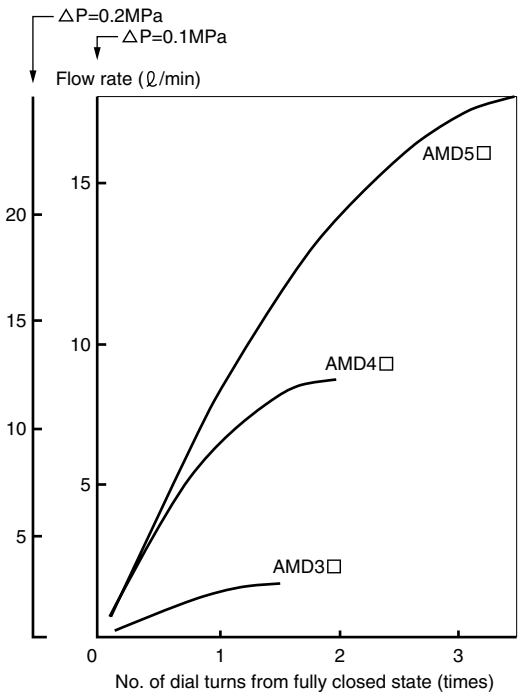
● With flow adjustment (water)

No. of turns - flow rate





Note 1: Set the adjustment dial so that it opens at least 3/8 turn from fully closed. If closed further, vibration or flow fluctuation, etc., may occur, depending on working conditions.

● With bypass (water)

No. of turns - flow rate