

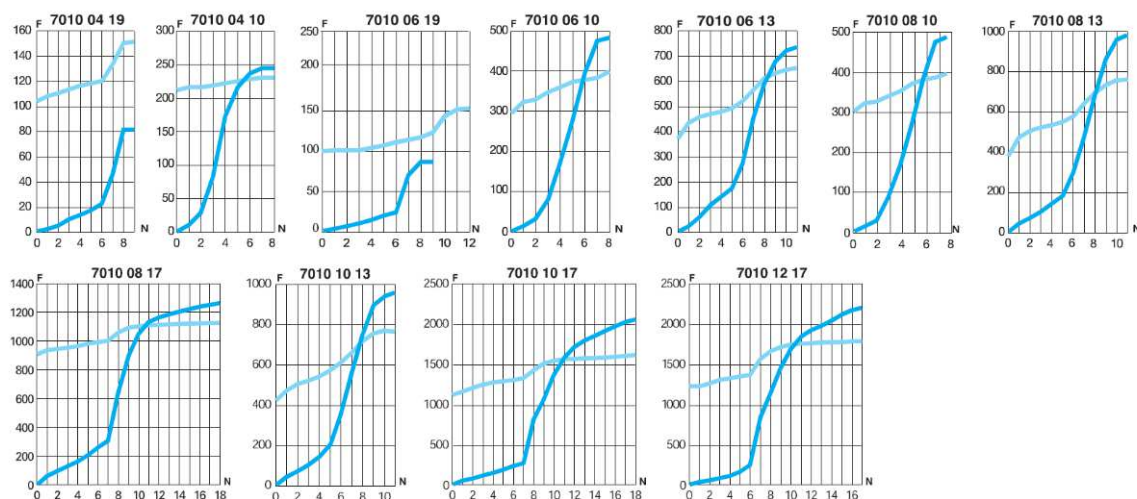
Flow Characteristics (at 6 bar)

for Flow Control Regulators

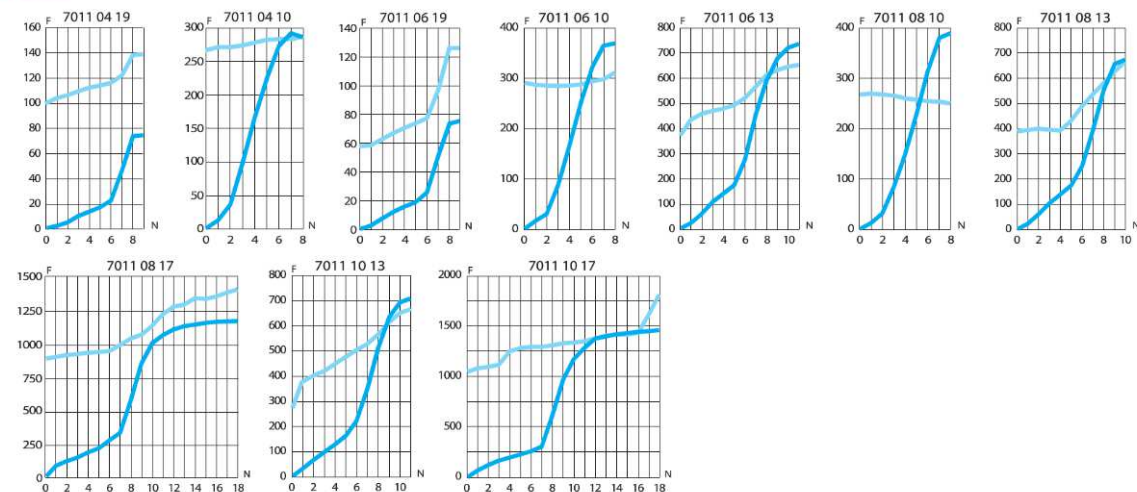


7010
7011
7012

7010



7011



7012

Flow characteristics for model 7012:

- exhaust version (see model 7010, direction of adjustment)
- supply version (see model 7011, direction of adjustment)

6 bar

Direction of adjustment
Return

F: Flow in Nl/min

N: Number of turns

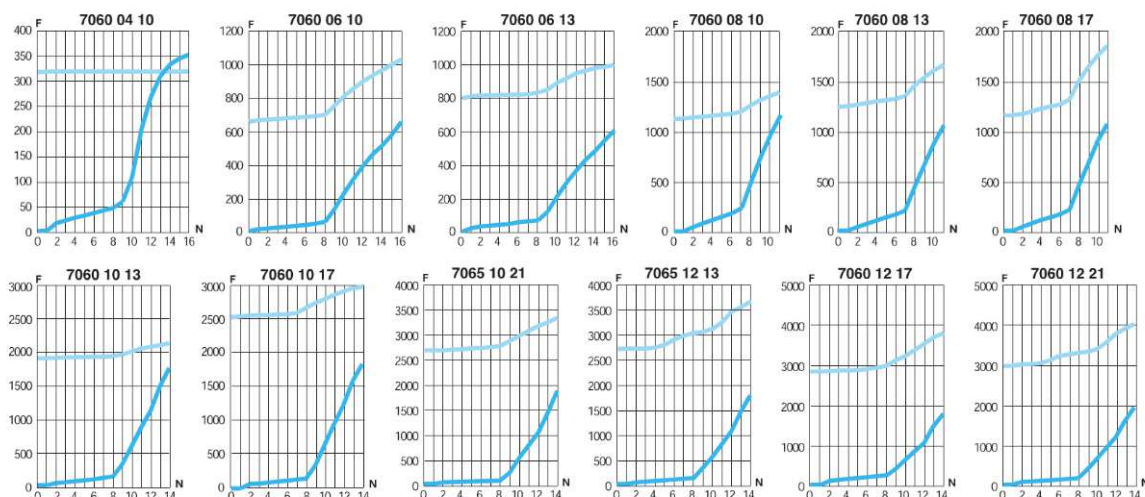
Flow Characteristics (at 6 bar)

for Flow Control Regulators

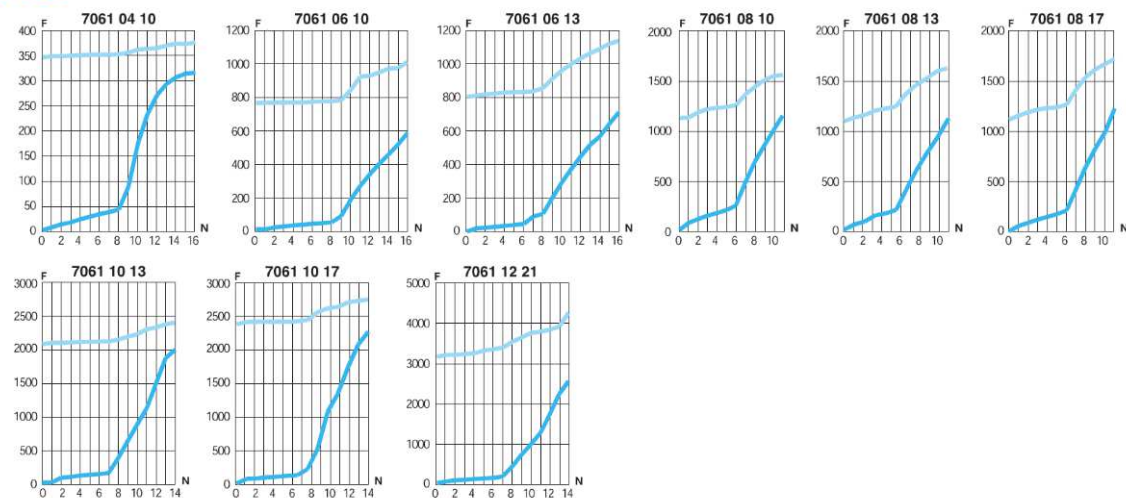


7060
7061
7062

7060



7061



7062

Flow characteristics for model 7062:

- exhaust version (see model 7060, direction of adjustment)
- supply version (see model 7061, direction of adjustment)

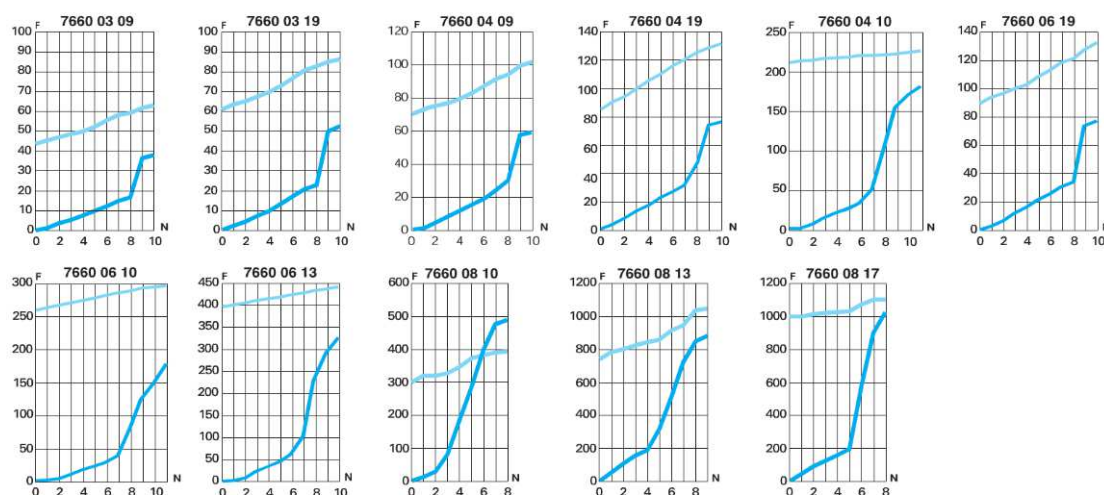
Flow Characteristics (at 6 bar)

for Flow Control Regulators

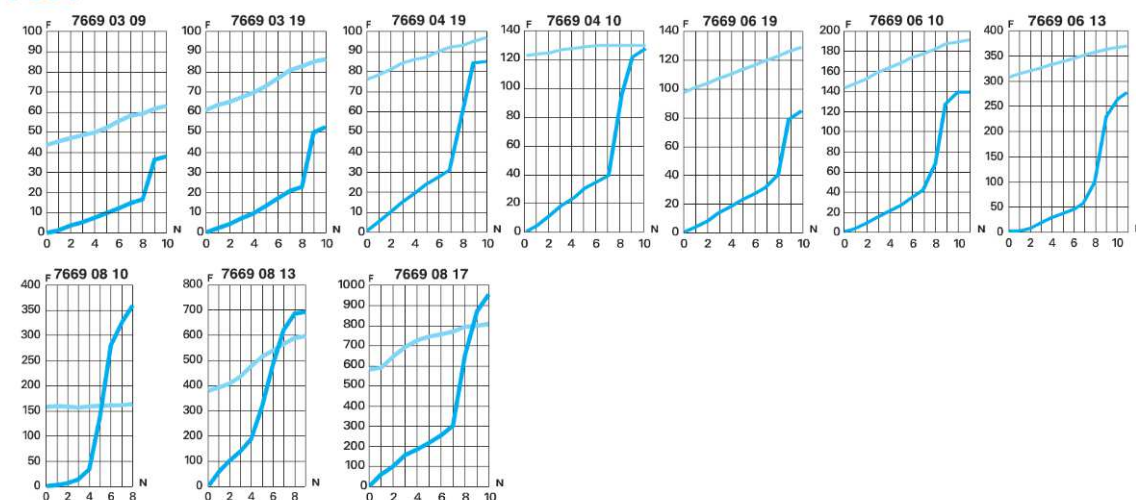


7660
7669
7662

7660



7669



7662

Flow characteristics for model 7662:

- exhaust version: see model 7660, direction of adjustment
- supply version: see model 7669, direction of adjustment

6 bar

 Direction of adjustment

 Return

F: Flow in Nl/min

N: Number of turns

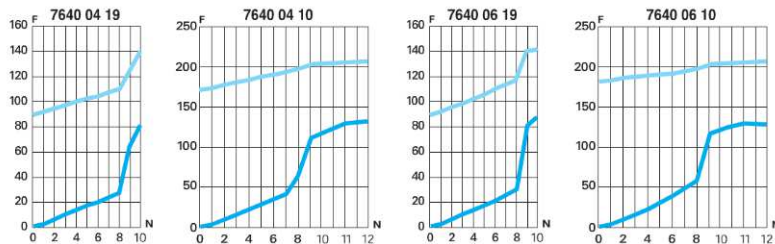
Flow Characteristics (at 6 bar)

for Flow Control Regulators

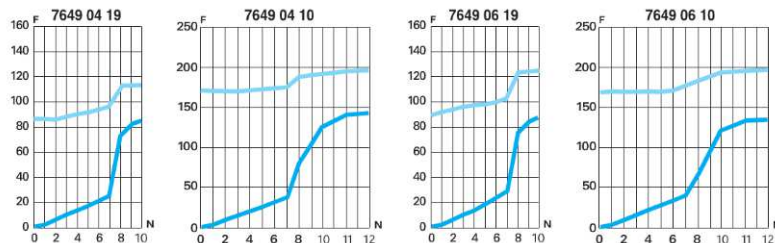


7640
7649

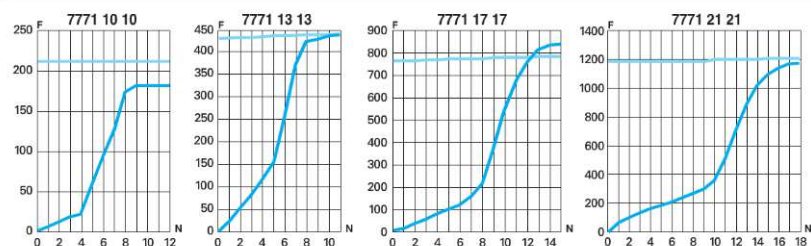
7640



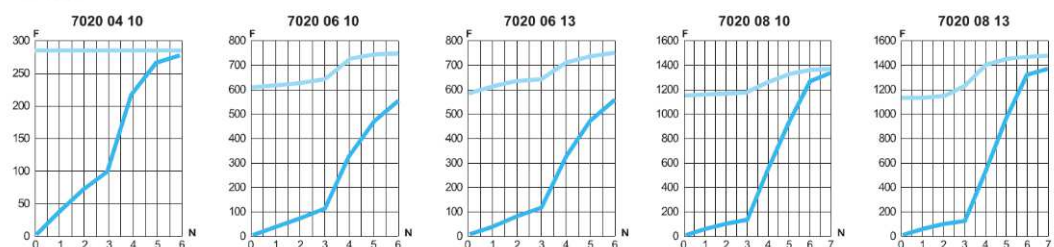
7649



7771



7020

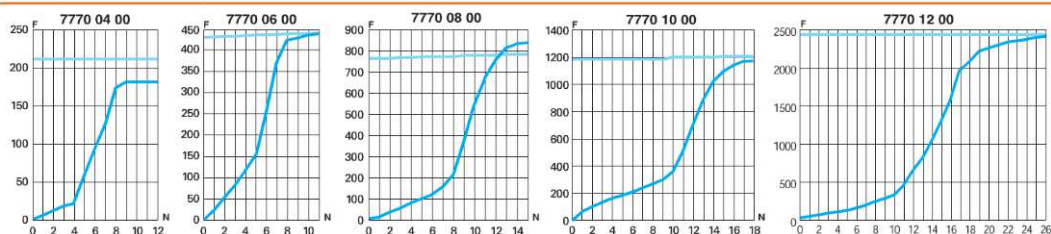


Flow Characteristics (at 6 bar)

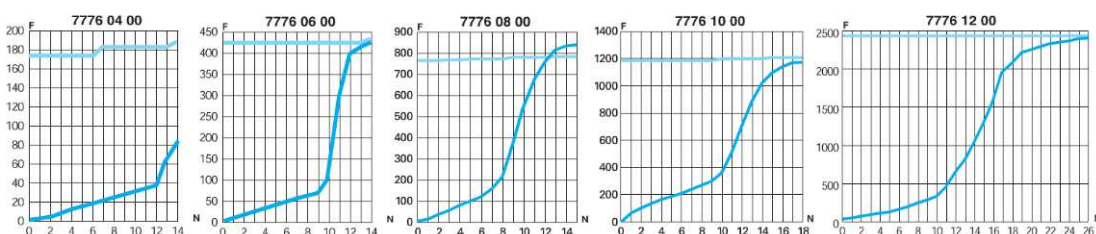
for Flow Control Regulators



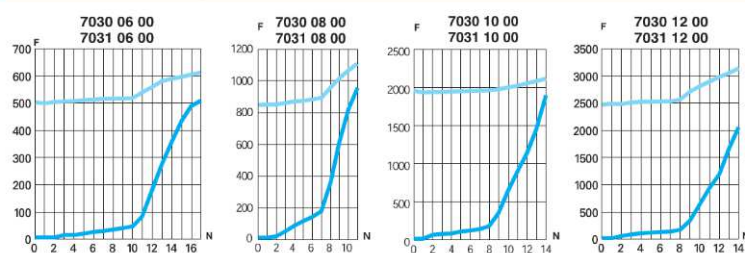
7770



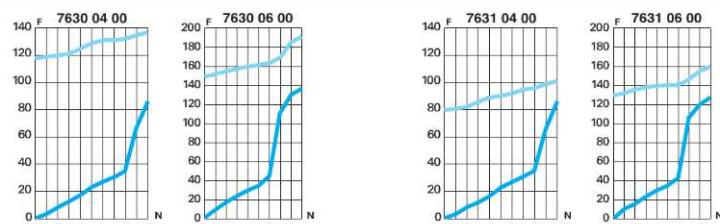
7776



**7030
7031**



**7630
7631**



6 bar

Direction of adjustment
 Return

F: Flow in Nl/min
N: Number of turns

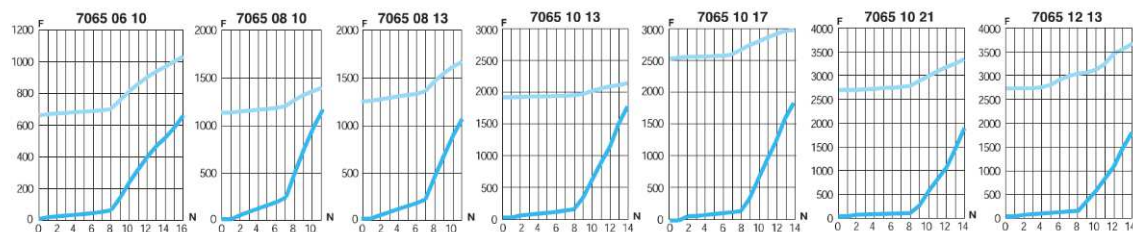
Flow Characteristics (at 6 bar)

for Flow Control Regulators

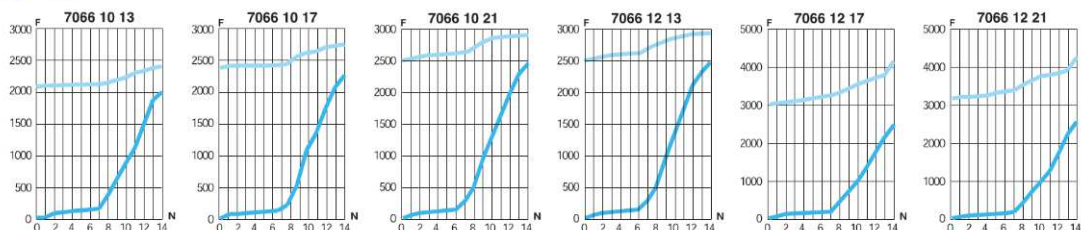


7065
7066
7067

7065



7066



7067

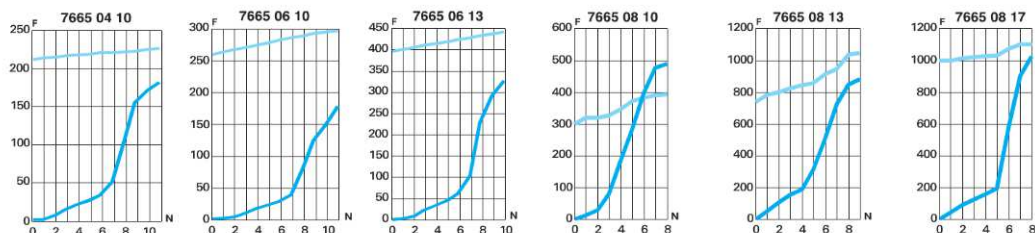
Flow characteristics for model 7067:

- exhaust version: see model 7065, direction of adjustment
- supply version: see model 7066, direction of adjustment

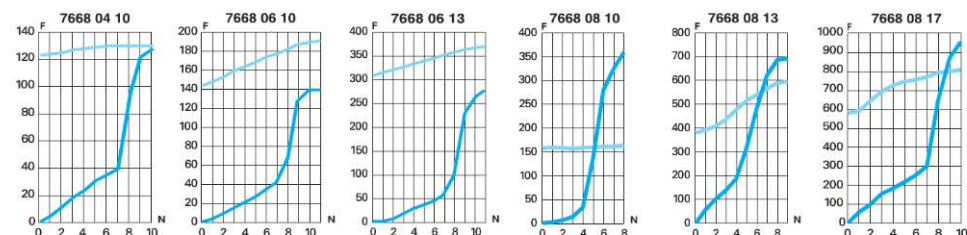


7665
7668

7665



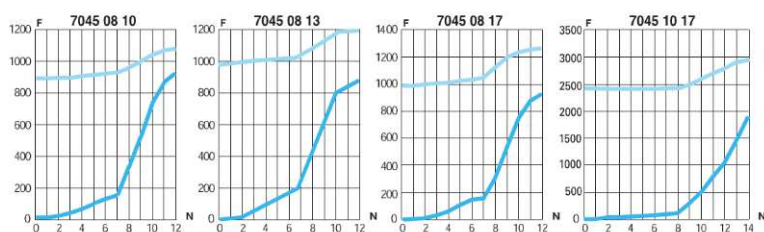
7668



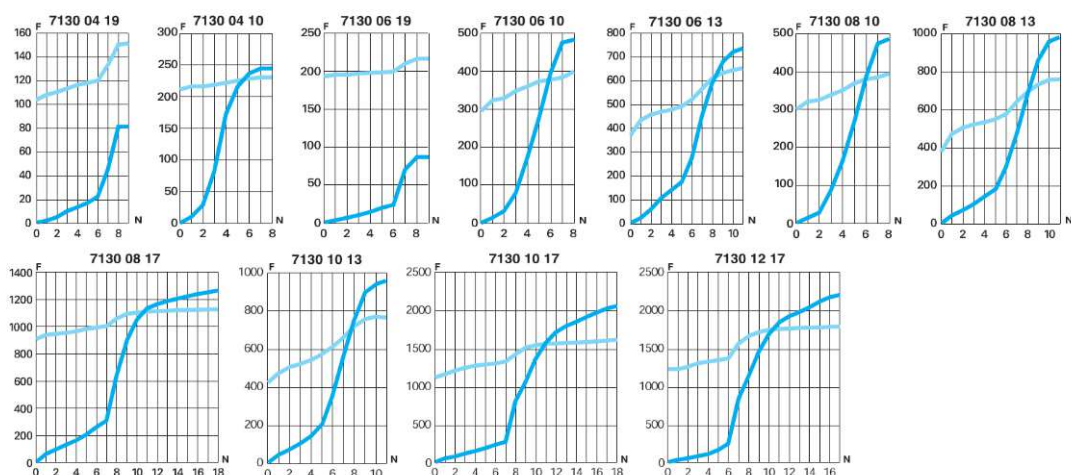
Flow Characteristics (at 6 bar) for Flow Control Regulators



7045



7130



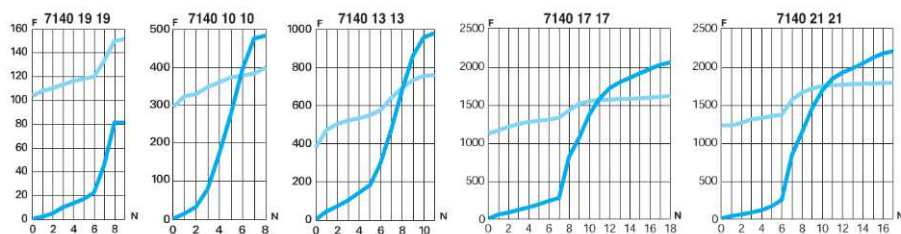
6 bar
 Direction of adjustment
 Return
F: Flow in l/min
N: Number of turns

Flow Characteristics (at 6 bar)

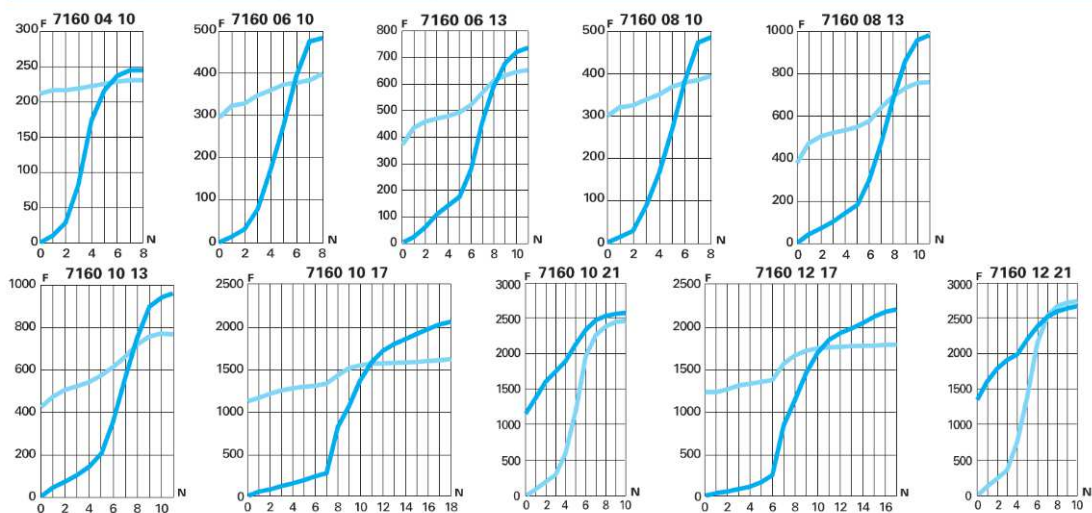
for Flow Control Regulators



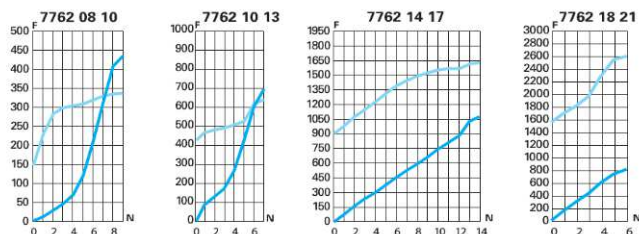
7140



7160



7762



Flow Control Regulators

Function Fittings

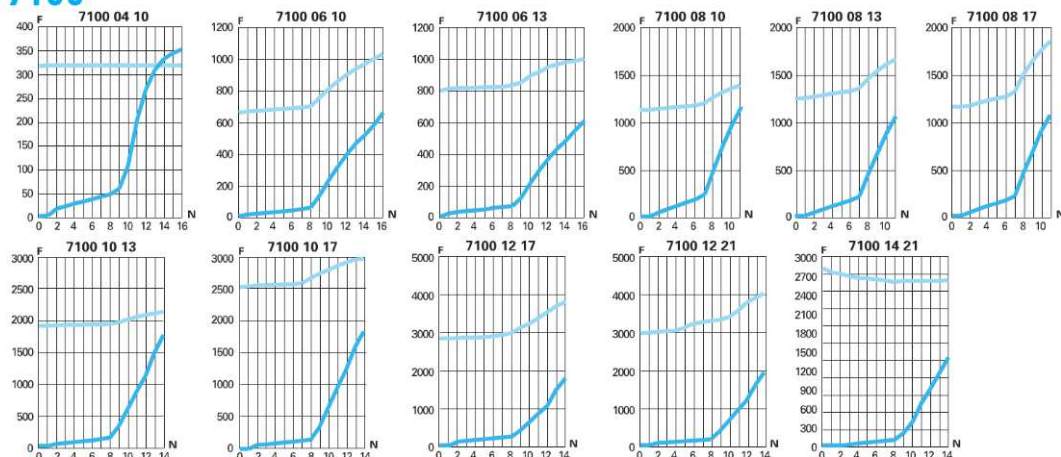
Flow Characteristics (at 6 bar)

for Flow Control Regulators

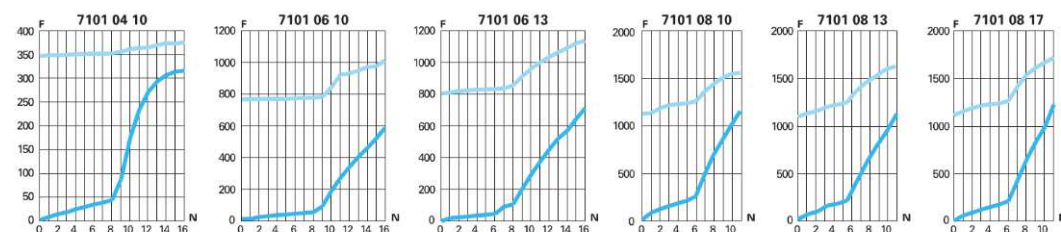


7100
7101

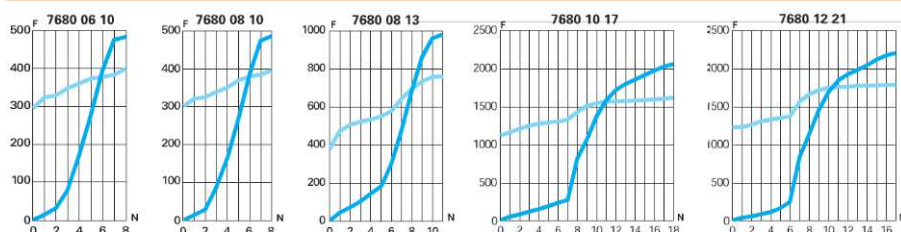
7100



7101



7680



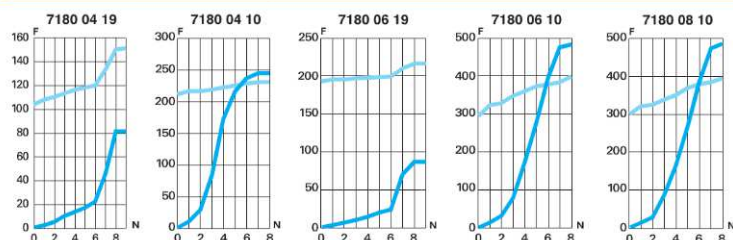
6 bar
 Direction of adjustment
 Return
F: Flow in Nl/min
N: Number of turns

Flow Characteristics (at 6 bar)

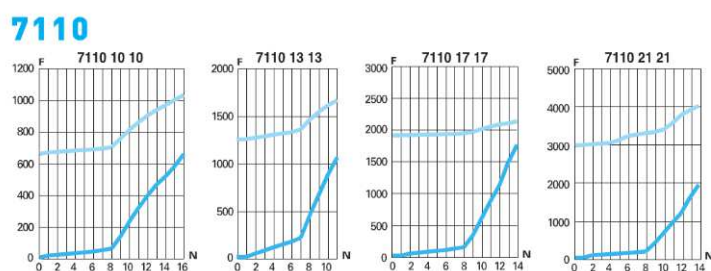
for Flow Control Regulators



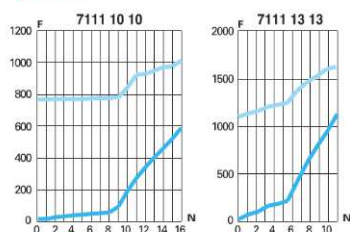
7180



7110 7111



7111



7170

