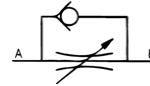
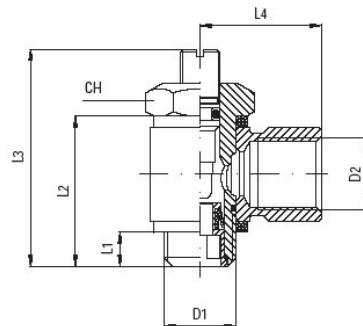


unidirectional banjo flow control valve series MV17C/V



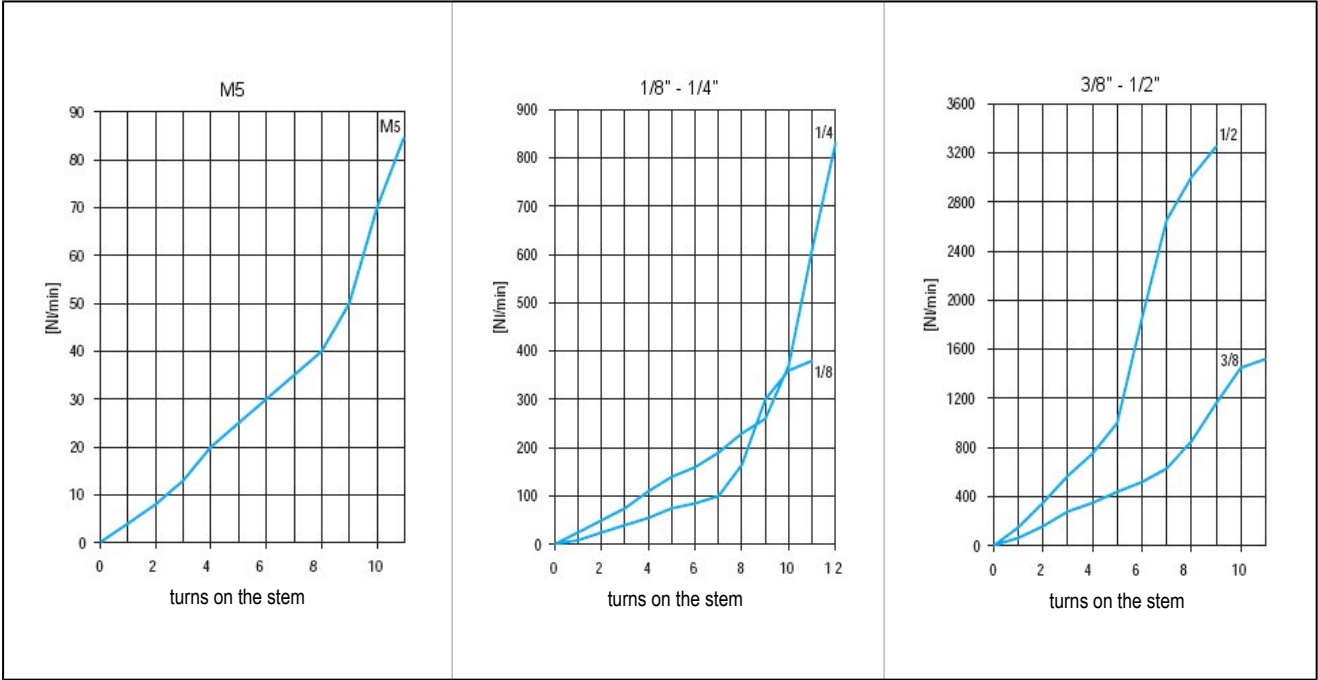
| | |
|--------------------|------------------------------------------------------------------------------------------|
| design | needle valve, with female banjo |
| material | body nickel plated brass, seals NBR and polyamide (PA) |
| function | flow control in one direction, open pass in opposite direction, operation by screwdriver |
| connection | M5 according to ISO R/262, G1/8" to G1/2" according to ISO228/1 |
| mounting position | any |
| medium | compressed air, neutral gases |
| medium temperature | 0°C to +70°C |
| operating pressure | 0 to 10 bar |

dimensions



| D1 | D2 | L1 | L2 | L3max. | L4 | direction of flow control | CH | weight [g] | type |
|-------|-------|-----|------|--------|----|------------------------------------|----|------------|--------------|
| M5 | M5 | 4 | 16 | 23,5 | 11 | from thread to banjo (exhaust air) | 8 | 10 | MV17-00-M5-C |
| G1/8" | G1/8" | 5 | 24 | 32 | 16 | from thread to banjo (exhaust air) | 14 | 32 | MV17-00-18-C |
| G1/4" | G1/4" | 6,5 | 27,5 | 40 | 22 | from thread to banjo (exhaust air) | 17 | 58 | MV17-00-14-C |
| G3/8" | G3/8" | 7 | 31 | 48 | 26 | from thread to banjo (exhaust air) | 20 | 98 | MV17-00-38-C |
| G1/2" | G1/2" | 9 | 38 | 61 | 32 | from thread to banjo (exhaust air) | 26 | 173 | MV17-00-12-C |
| M5 | M5 | 4 | 16 | 23,5 | 11 | from banjo to thread (supply air) | 8 | 10 | MV17-00-M5-V |
| G1/8" | G1/8" | 5 | 24 | 32 | 16 | from banjo to thread (supply air) | 14 | 32 | MV17-00-18-V |
| G1/4" | G1/4" | 6,5 | 27,5 | 40 | 22 | from banjo to thread (supply air) | 17 | 58 | MV17-00-14-V |
| G3/8" | G3/8" | 7 | 31 | 48 | 26 | from banjo to thread (supply air) | 20 | 98 | MV17-00-38-V |

flow diagrams



illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice.