

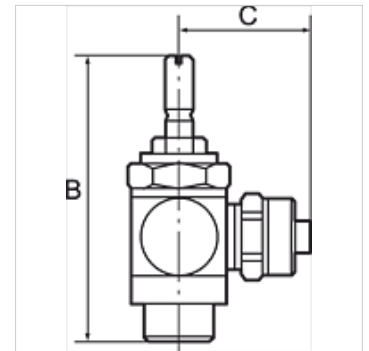
# K-DRV SCHNVERSCHR V RAENDEL

Unidirectional flow control valves, incoming air restriction (»V«), quick-lock screw fitting

**HANSA FLEX**

## Vlastnosti

|   |                                    |
|---|------------------------------------|
| Provozní tlak                               | max. 10 bar                        |
| Teplotní rozsah                             | 0 °C to +70 °C                     |
| Dutý šroub, výkyvné rameno, regulační šroub | Nickel-plated brass                |
| Vnitřní součásti                            | Brass with a bare metal surface    |
| Jazyčkové těsnění O-kroužku                 | NBR                                |
| Těsnění (neztratitelná)                     | Polyamide (glass fibre-reinforced) |



## Upozornění

Další údaje na dotaz.

## Popis

For fine regulation of a cylinder piston speed in the forward and return motion and precise control of flow rates. Designed as a banjo-type valve with a hollow bolt and ring piece. Can be screwed directly onto the valve or cylinder. Compact type of construction, also ideal where space is restricted. On the version with a knurled screw, the set volumetric flow rate can be locked with the hexagon nut to obtain a fixed setting.

## Výrobek

| Označení       | C<br>(mm) | pro hadici    | Závit | SW    | B<br>(mm) |
|----------------|-----------|---------------|-------|-------|-----------|
| K- 07 15 05 10 | 18,0      | 4 mm / 2,5 mm | M 5   | 8 mm  | 38,9      |
| K- 07 15 05 11 | 19,0      | 5 mm / 3 mm   | M 5   | 8 mm  | 38,9      |
| K- 07 15 05 12 | 19,0      | 6 mm / 4 mm   | M 5   | 8 mm  | 38,9      |
| K- 07 15 05 18 | 23,0      | 5 mm / 3 mm   | G 1/8 | 14 mm | 42,4      |
| K- 07 15 05 19 | 25,0      | 6 mm / 4 mm   | G 1/8 | 14 mm | 42,4      |
| K- 07 15 05 20 | 25,0      | 8 mm / 6 mm   | G 1/8 | 14 mm | 42,4      |
| K- 07 15 05 15 | 26,5      | 6 mm / 4 mm   | G 1/4 | 17 mm | 51,4      |
| K- 07 15 05 16 | 27,5      | 8 mm / 6 mm   | G 1/4 | 17 mm | 51,4      |
| K- 07 15 05 14 | 28,5      | 10 mm / 8 mm  | G 1/4 | 17 mm | 51,4      |