

K-DRV GEW V RAENDEL

Unidirectional flow control valves, incoming air restriction (»V«), screw connection

HANSA FLEX

Caractéristiques

| | |
|--|------------------------------------|
| Pression de service | maxi 10 bar |
| Plage de température | 0 °C to +70 °C |
| Boulon creux, bras oscillant, vis de réglage | Nickel-plated brass |
| Pièces internes | Brass with a bare metal surface |
| Joint torique à lèvres | NBR |
| Joints d'étanchéité (imperdables) | Polyamide (glass fibre-reinforced) |



Remarque

Autres informations sur demande.

Description

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.

Article

| Désignation | Raccord | C (mm) | Filets | SW | B (mm) |
|----------------|---------------------|-----------|--------|-------|-----------|
| K- 07 15 25 19 | M 5 female thread | 11,5 | M 5 | 8 mm | 38,9 |
| K- 07 15 05 17 | G 1/8 female thread | 16,0 | G 1/8 | 14 mm | 42,4 |
| K- 07 15 05 13 | G 1/4 female thread | 22,0 | G 1/4 | 17 mm | 51,0 |
| K- 07 15 25 20 | G 3/8 female thread | 26,0 | G 3/8 | 20 mm | 63,0 |