

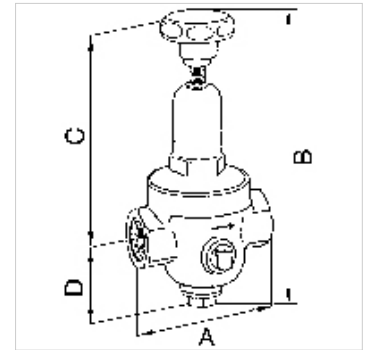
K-DRG DRV 200 STANDARD

DRV 200 pressure regulators, standard type

HANSA FLEX

Karakteristike

| | |
|-----------------------|-----------------------------------------------------------------------|
| Ulazni tlak | Max. 25 bar (Series 200 and 300 Series), Max. 40 bar (400 Series) |
| Temperaturno područje | Max. 75 °C |
| Redukcijski omjer | Max. 10:1 (200 Series), Max. 20:1 (300 Series), Max. 6:1 (400 Series) |
| Brtveni materijal | NBR |
| Pokrov s oprugom | Pressed brass up to DN 25, Grey cast iron from DN 32 |
| Kućište | Red brass 2.1096.01 |



Napomena

Drugi podatci na zahtjev.

Opis

Diaphragm pressure regulators with non-self-relieving design and non-pressure-reduced single-seated valve. Very precise adjustment. Good response characteristic because of only a few moving parts which hence minimal friction. Ideal for compressed air, nitrogen and other neutral, non-flammable gases, but only suitable for liquids with comparatively low flow rates.

Napomene uz narudžbu

Ostale izvedbe na zahtjev

Dodatne informacije

Druge izvedbe na zahtjev

Artikli

| Naziv | Navoj | Regulacijsko područje | Protok, kvs-vrijednost (m ³ /h) | A (mm) | B | C (mm) | D (mm) |
|----------------|---------|-----------------------|--------------------------------------------|--------|----------|--------|--------|
| K- 07 25 04 86 | G 1/4 | 1.5 - 8 bar | 0,5 | 70,0 | 167,0 mm | 120,0 | 47,0 |
| K- 07 25 04 87 | G 3/8 | 1.5 - 8 bar | 0,6 | 70,0 | 168,0 mm | 121,0 | 47,0 |
| K- 07 25 04 88 | G 1/2 | 1.5 - 8 bar | 1,2 | 85,0 | 188,5 mm | 142,0 | 46,5 |
| K- 07 25 04 89 | G 3/4 | 1.5 - 8 bar | 1,3 | 85,0 | 189,5 mm | 143,0 | 46,5 |
| K- 07 25 04 90 | G 1 | 1.5 - 8 bar | 1,6 | 95,0 | 242,0 mm | 186,0 | 56,0 |
| K- 07 25 04 91 | G 1 1/4 | 1.5 - 8 bar | 4,2 | 104,0 | 323,0 mm | 262,0 | 61,0 |
| K- 07 25 04 92 | G 1 1/2 | 1.5 - 8 bar | 4,5 | 108,0 | 323,0 mm | 262,0 | 61,0 |
| K- 07 25 04 93 | G 2 | 1.5 - 8 bar | 7,2 | 146,5 | 376,0 mm | 306,0 | 70,0 |

Rezervni dijelovi

K-VERSCHLEI-SATZ Set of wearing parts