

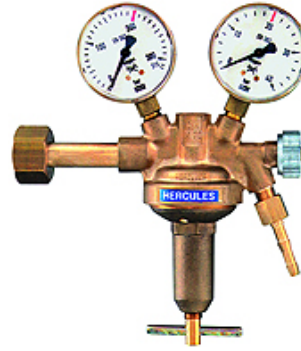
# K-FLASCHENDRUCKR 200 N GASE

regulator ciśnienia butli, ciśnienie butli 200 bar, do gazów niepalnych

**HANSA FLEX**

## Właściwości

|                         |   |
|-------------------------|---|
| <b>Manometr butlowy</b> | 0 - 200/315 bar (max. cylinder pressure 200 bar),<br>0 - 300/400 bar (max. cylinder pressure 300 bar),<br>0 - 18/40 bar for acetylene |
| <b>Materiał</b>         | mosiądz zawierający 58% Cu oraz 3% Pb   |
| <b>Przyłącze butli</b>  | Nut 3/4   |



## Wskazówka

Dalsze informacje na zapytanie.

## Opis

Single-stage type of construction acc. to DIN EN ISO 2503, with shut-off valve and safety valve as well as pressure gauges for the cylinder contents and working pressure.

## Artykuł

| Oznaczenie     | Rodzaj gazu    | Ciśnienie robocze bar |
|----------------|----------------|-----------------------|
| K- 07 25 07 11 | Oxygen         | 0 - 10,0 bar          |
| K- 07 25 07 12 | Oxygen         | 0 - 20,0 bar          |
| K- 07 25 07 14 | Compressed air | 0 - 10,0 bar          |
| K- 07 25 07 15 | Compressed air | 0 - 20,0 bar          |
| K- 07 25 07 16 | Nitrogen       | 0 - 10,0 bar          |
| K- 07 25 07 17 | Nitrogen       | 0 - 20,0 bar          |
| K- 07 25 07 18 | Carbon dioxide | 0 - 10,0 bar          |
| K- 07 25 07 19 | Carbon dioxide | 0 - 20,0 bar          |
| K- 07 25 07 20 | Argon/helium   | 0 - 10,0 bar          |

## Części zamienne

|                         |                             |
|-------------------------|-----------------------------|
| K-MANO SCHWEISSTECHNIK  | Content pressure gauge      |
| K-MANO SCHW             | Pressure gauges for welding |
| K-SCHUTZKAPPE MANOMETER | kapturki ochronne           |