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(slika je simbolična)

## Regulator tlaka, pitna voda, DVGW ni potrebna., R 1/2, 0.5-2bar

Kategorija: [Pressure regulator f. drinking water, without DVGW](#)  
Šifra: **101372RIE**

### Kratek opis

Pressure regulator for potable water, DVGW not necessary, incl. pressure gauge, Brass sieve cup, R 1/2, Control range 0.5 - 2 bar

Diaphragm pressure regulators with pressure-reduced single-seated valve and built-in strainer.

These pressure regulators, which are independent of inlet pressure, protect domestic water installations against excessive supply pressure. They can also be used for commercial or industrial purposes providing their specification is adequate.

### Tehnične Specifikacije

|                               |                                                           |
|-------------------------------|-----------------------------------------------------------|
| Cedilna košarica              | Brass strainer cup                                        |
| Navoj                         | R 1/2                                                     |
| Ohišje                        | Brass                                                     |
| Srednje                       | Drinking water, nitrogen, compressed air, neutral liquids |
| Tesnilo                       | NBR                                                       |
| Vzmet pokrova motorja         | Plastic                                                   |
| Min. krmilno območje [bar]    | 0.5                                                       |
| Max. krmilno območje [bar]    | 2                                                         |
| Pretok KVS vrednost [m³/h]    | 2.4                                                       |
| Max. vhodni tlak [bar]        | 25                                                        |
| D [mm]                        | 56.0                                                      |
| Max. delovna temperatura [°C] | 70                                                        |
| A [mm]                        | 140.0                                                     |
| C [mm]                        | 148.0                                                     |
| B [mm]                        | 204.0                                                     |