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(slika je simbolična)

## Dvosmerni regulator tlaka z navojem-za cev G1/8 za cev Ø6

Kategorija: [Bidirectional flow control valve flow at both ends](#)

Šifra: **106736RIE**

### Kratek opis

Bidirectional flow control valve »lineonline«, Flow both sides, Thread - hose, G 1/8, for hose Ø 6, Operating pressure max. 10 bar  
Control the air intake and thus the speed of pneumatic units.

### Tehnične Specifikacije

|                                     |                                                            |
|-------------------------------------|------------------------------------------------------------|
| Min. temperaturno območje [°C]      | -20                                                        |
| Ffunkcija                           | bothway compressed air supply                              |
| Navoj                               | G 1/8                                                      |
| Notranji deli                       | Nickel-plated brass, brass, technopolymer, stainless steel |
| Pnevmatski simboli                  | On housing                                                 |
| Prilagoditev                        | Manual or screwdriver                                      |
| Telo                                | Technopolymer                                              |
| Tesnilo                             | NBR                                                        |
| Za cevi Ø [mm]                      | 6                                                          |
| Max. obratovalni tlak [bar]         | 10                                                         |
| I [mm]                              | 14.6                                                       |
| B [mm]                              | 40.0                                                       |
| A [mm]                              | 58.5                                                       |
| Max. temperaturno območje [°C]      | 60                                                         |
| Pretok pri 6,3 bara [NI/min]        | 450                                                        |
| Izhodni pretok pri 6,3 bar [NI/min] | 550                                                        |