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(slika je simbolična)

## krog. ventil med., pnevm. vklop enojno delovanje, 3/4

Kategorija: [Brass ball valve, single-acting actuator](#)

Šifra: **103573RIE**

### Kratek opis

Brass ball valve, Pneumat. actuation drive, single-acting,  
Operating temperature -20 °C to 150 °C, Rp 3/4, DN 20, PN  
max. 16 bar  
Ball valves with pneumatic actuator.  
Pneumatic, double-piston, part-turn actuator, double-rocker  
principle.

### Tehnične Specifikacije

|                                |                                            |
|--------------------------------|--------------------------------------------|
| Min. delovna temperatura [°C]  | -20                                        |
| Min. temperaturno območje [°C] | -20                                        |
| Adapter ventila                | Supplied as standard                       |
| Material krogelnega ventila    | Nickel-plated brass, with ISO flange plate |
| Navoj                          | Rp 3/4                                     |
| Pogonski material              | Anodised aluminium                         |
| Premaz za krogelni ventil      | PTFE / FKM                                 |
| Premaz za pogon                | NBR                                        |
| Različica                      | single-acting - spring to close            |
| Max. vodeni tlak [bar]         | 5.6                                        |
| Max. obratovalni tlak [bar]    | 16                                         |
| DN                             | 20                                         |
| L [mm]                         | 77.0                                       |
| Max. temperaturno območje [°C] | 80                                         |
| Kot vrtenja [°]                | 90                                         |
| B [mm]                         | 117.0                                      |
| Max. delovna temperatura [°C]  | 150                                        |
| A [mm]                         | 221.0                                      |