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(slika je simbolična)

## krogelni ventil nerjavno jeklo, Pneumat. vklop, T-izpust T1

Kategorija: [Stainless steel ball valve, double-acting, T-bore](#)

Šifra: **103628RIE**

### Kratek opis

3-way stainless steel ball valve, Pneumat. actuation drive, T-hole T1, Operating temp. -20°C to 70°C, Rp 1, DN 25, PN max. 63 bar

3-way cock, reduced bore.

Pneumatic actuators, double- or single acting version and integrated end-position feedback.

Standardised interfaces:

Actuator/valve interface: Four or eight female threads in the actuator housing acc. to EN ISO 5211.

Actuator/control valve interface: Acc. to NAMUR or VDI/VDE 3845.

Actuator/signalling device interface: Acc. to VDI/VDE 3845 (NAMUR).

### Tehnične Specifikacije

|                                   |                                  |
|-----------------------------------|----------------------------------|
| Min. delovna temperatura [°C]     | -20                              |
| Adapter ventila                   | Acc. to NAMUR<br>Stainless steel |
| Material krogelnega ventila       | 1.4401, with ISO<br>flange plate |
| Navoj                             | Rp 1                             |
| Pogonski material                 | Anodised aluminium               |
| Položaj                           | T 1                              |
| Premaz za krogelni ventil         | PTFE / FKM                       |
| Premaz za pogon                   | NBR                              |
| Različica                         | double-acting                    |
| Priporočeni vodeni tlak [bar]     | 5.5                              |
| Max. vodeni tlak aktuatorja [bar] | 10                               |
| DN                                | 25                               |
| D [mm]                            | 28.5                             |
| a/f [mm]                          | 41                               |
| Max. obratovalni tlak [bar]       | 63                               |
| Max. delovna temperatura [°C]     | 70                               |
| Kot vrtenja [°]                   | 90                               |
| L [mm]                            | 90.0                             |
| A [mm]                            | 133.0                            |
| B [mm]                            | 148.5                            |