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(slika je simbolična)

## krogelni ventil stinardna oblika, polni pretok, IT/IT, G 1/2

Kategorija: [Ball valve, standard type, IT/IT](#)

Šifra: **103125RIE**

### Kratek opis

Ball valve standard type, full passage, IT/IT, nickel-plated brass, Operating temp. -15°C to 90°C, G 1/2, DN 15, PN max. 40 bar

Applications: Compressed air, water, non-toxic and non-corrosive gases, heating systems, agriculture.

### Tehnične Specifikacije

|                               |                                                             |
|-------------------------------|-------------------------------------------------------------|
| Min. delovna temperatura [°C] | -15                                                         |
| Krogelno tesnilo              | PTFE                                                        |
| Krogla                        | Chrome-plated brass                                         |
| Material                      | Nickel-plated brass                                         |
| Material navojev              | Brass with a bare metal surface                             |
| Navoj                         | G 1/2                                                       |
| Ročica                        | Aluminium, painted black                                    |
| Standardni navoj              | G thread acc. to DIN EN ISO 228-1                           |
| Stebelno tesnilo              | 2 O-rings HNBR/EPDM peroxide crosslinked, sealing ring PTFE |
| E [mm]                        | 9.5                                                         |
| F [mm]                        | 9.5                                                         |
| DN                            | 15                                                          |
| PN [bar]                      | 40                                                          |
| B [mm]                        | 45.8                                                        |
| L [mm]                        | 50.0                                                        |
| A [mm]                        | 85.0                                                        |
| Max. delovna temperatura [°C] | 90                                                          |